

Author Index

- Aass N, 256, 273–287
 Abad L, 52–59
 Abbey A, 41–57, 144–154, 155, 172–192, 217–233, 234, 235, 430–438, 461–475
 Abbott AF, 240–256
 Abdalla HI, 308–317, 510–518
 Abel PD, 5–18, 38–56
 Abraham N, 219–234
 Abraham S, 99–112, 113, 446–457
 Abrahams N, 40–57, 70–71, 115, 172–192
 Abrams BF, 446–457
 Abshoff K, 417–426
 Abt M, 203–210
 Abyholm T, 53, 59
 ACT Health, 528–541
 Acton W, 215
 Adair A, 308–317
 Adam R, 72–82
 Adams J, 197–209
 Adams ML, 190–194
 Adams PB, 106–115
 Adamson D, 464–475
 Addis A, 104–114
 Adinma JB, 71–81
 Adler A, 157
 Affleck G, 93–96, 144–154, 430
 Affonso D, 444–456
 Agarwal A, 48–58
 Agazzi L, 173–193
 Aggleton P, 70–81
 Aghanwa HS, 70–71
 Aghassa MM, 74–82
 Ahn H, 121
 Ahsan SK, 70–74
 Ahuja KK, 319–337, 510–518, 519
 Ainsworth M, 486–492
 Aitkin M, 261–286
 Ajmera RL, 205–211
 Alagappan RK, 238–256
 Alcolea R, 240–256
 Alcott WA, 215
 Alesi R, 331–338
 Alexander BB, 415–426
 Alexander CM, 65–80, 81
 Alexander F, 133, 170
 Alexander-Roberts, C, 400–410
 Alhadef JM, 292–303
 Ali ME, 205–211
 Allard M, 143–154
 Allen C, 269–287
 Allen JSF, 280–288
 Alper M, 55
 Alstein H, 400
 Althaus M, 392–409
 Althof SE, 225–234
 Altmark D, 101–113
 Altshuler LL, 104–114, 115, 445
 Amer SA, 52–59
 American Academy of Pediatrics Committee on Drugs, 104–114
 American Board of Genetic Counseling, 261–286
 American Board of Obstetrics and Gynecology, 23–35
 American College of Obstetricians and Gynecologists, 271–287, 288
 American College of Obstetrics and Gynecology Committee Opinion, 271
 American College of Obstetrics and Gynecology Practice Bulletin, 447–457
 American Counseling Association, 65
 American Psychiatric Association, 98–112, 297–304
 American Psychological Association, 61, 65, 87–95, 118–127, 527–541
 American Psychological Association Practice Directorate and Interdivisional Healthcare Committee, 502–503, 505–507
 American Society for Reproductive Medicine, 5–18, 20–35, 36, 84–95, 189–194, 256, 271–287, 289, 306–316, 318, 329–338, 357, 358–369, 376–386, 481–491, 513–519, 526–541, 542, 545–556
 American Urological Association, 27–36
 Americans with Disabilities Act, 531–542
 Amos J, 239–256
 Amsterdam JD, 105–115
 Amuzu B, 307–316
 Andayani S, 69–80
 Anderson A, 479–491
 Anderson DJ, 240–256
 Anderson J, 246–257, 331–338
 Anderson KM, 46–58, 231–235
 Anderson N, 199–209, 321–337, 340–354
 Anderson R, 67–80
 Andersson L, 39–56, 362–369
 Andersson SA, 202–209
 Andrews FM, 41–57, 144–154, 155, 172–192, 217–233, 234, 235, 430–438, 461–475
 Anemone R, 457
 Angelsioo L, 445–457
 Annas GJ, 243–256, 512–519
 Annon J, 228–235
Anonymous v. Anonymous, 535–542
 Ansoorge MS, 105–115
 Anthony S, 479–491
 Anton HL, 423–427
 Apfelbaum B, 227–235
 Appel S, 197–208
 Applegarth LD, 130–141, 322–337, 338, 339–354, 355, 359–368, 369, 470–476, 498–507, 515–520
 Appleton TC, 83, 85–95, 356–368, 527–541
 Apter A, 105–115
 Aral SO, 216–233
 Araoye MO, 42–57, 81, 219–234
 Araoz D, 223–234
 Archer RP, 134–142
 Ardenti R, 173–193
 Argaval A, 205–210
 Arian-Schad, M, 319–337
 Arici A, 52–53, 58–59
 Aristotle, 213
 Armare NA, 319–337, 510–519
 Arnold ES, 93–95
 Arntz A, 297
 Aronson M, 206–211
 Arthur NJ, 158–167, 168
 Artificial Conception Act, 525–540
 Arya R, 216–233
 Asay TP, 118, 120–127
 Asch RH, 343–354

- Asher T, 310–318, 326–338
 Asimakopoulos B, 313–318
 Asmar P, 41–57, 130–141
 Aso T, 202–209
 Assisted Reproductive Technology Bill, 547–556
 The Assisted Human Reproduction Act, 146–155, 524–540, 544–556
 Astbury J, 430–438
 Aston J, 539–543
 Athayde N, 279–288
 Atkinson DR, 65–80
 Atwood JD, 153–155
 Augustus, 412
 Aurrell R, 276
 Austin C, 430–438
 Australia & New Zealand Infertility Counsellors Association, 529–541
 Avery O,
 Avidan D, 351–355
 Aviram-Goldring, AL, 269–287
 Aviv A, 217–218, 234, 432–438
 Axelsen A, 204–210
 Aylward M, 100–113
 Azam F, 217–234

 Baccetti B, 203–210
 Bachman GA, 224–234, 235
Backlund v. University of Washington, 530–541
 Backstrom T, 101–113
 Baetens P, 83, 85–95, 314–318, 319–337, 341, 527–541
 Bahadur G, 510–519
 Bahce A, 105–115
 Bailey JW, 104–114
 Bain J, 228–235
 Bakelants E, 144–154, 158–168
 Baker AB, 245–257
 Baker DB, 120
 Baker HWG, 430–438, 442–456
 Baker JB, 120
 Baker V, 464–475
 Bakketeig LS, 269–287
 Balasch J, 52–59
 Baldo TD, 495–507
 Balen A, 311–318
 Balercia G, 205–211
 Balls Organista, P, 62–79, 411–425
 Balmaceda J, 343–354
 Baltzer FR, 514–520
 Baluch B, 67–80, 82
 Banchi P, 202–209
 Bancroft J, 136–142
 Bandura A, 134–142, 199–209
 Bangrazi A, 202–209
 Bankier A, 276–288
 Banks JM, 294–304
 Baqui AH, 70–74
 Baram D, 84–95, 98–112, 152–155
 Baran A, 307, 391–409
 Baras M, 414–426
 Barglow P, 171–192
 Bar-Hava, M, 217–234
 Barlow SH, 157–167
 Barnes J, 463–475
 Barnes PM, 197–208
 Barnett RC, 43–58
 Baron J, 527–541
 Barreda-Hanson, MC, 462–475, 482–492
 Barrett J, 242–256
 Barron JW, 417–426
 Barrow RG, 511–519, 556
 Bartels DM, 260–286
 Bartholet E, 399–409, 410
 Bartlam B, 119
 Bartlett H, 145–155, 182–194
 Bartlett JA, 324–337, 344–355
 Bartlik B, 223–234
 Barton M, 305
 Bartoov B, 39–56, 203–210
 Baruch GK, 43–58
 Bary JD, 280–288
 Bashford RA, 345–355
 Basseri, 66
 Bassin D, 131–141
 Basson F, 218–234
 Basson R, 222–234
 Bastra L, 170–192
 Bateman S, 284–289
 Bateson CD, 346–355
 Bateson G, 135
 Bateson W, 259
 Battaglia C, 204–210
 Batzer FR, 515–520
 Bauer M, 101–113
 Baum JD, 291–303
 Baumeister L, 282–289
 Beary JF, 171–192
 Beauchamp TL, 512–519
 Beaupaire J, 38–56, 93–95, 106–115, 173–193
 Beck A, 134
 Becker G, 39–56, 58, 84–95, 132–141, 149–151, 153–155, 217–234, 308–317, 359–369, 434–438
Bee v. Greaves, 530–542
 Beenev LJ, 53–59
 Beerendonk CC, 53–59
 Beeson D, 267–286
 Begum L, 70–74
 Belar CD, 170–192
 Bellissimo A, 175–193
 Belluck P, 360–369
 Belonoschkin B, 7–19, 216–233
 Benaglio G, 510–519
 Bendvold E, 307–316
 Benedek T, 6–19, 112, 130–141, 216–233, 442–456, 494–506
 Benedi A, 105–115
 Benedict R, 61
 Benezon N, 145–155, 470–476
 Benfield DG, 292–303
 Benjamin LT, 120
 Bennet HA, 445
 Bennet JA, 106–115
 Bennet MJ, 271–287
 Bennett D, 204–210
 Bennett JM, 360–369
 Bennett RL, 282–289
 Benoff S, 239–256
 Benoit J, 53–54, 59
 Ben-Rafael, Z, 292–303
 Bensch RL, 93–95
 Bensen P, 391–409
 Benshushan A, 510–519
 Benson HR, 53–54, 59, 103–114, 120, 124, 158–167, 168, 171, 184–194, 419–426, 429–438
 Benson K, 121
 Bentley G, 415–426
 Benward J, 536–542
 Benyamini Y, 42–57, 172–192
 Beran MD, 86–95
 Berenson AB, 102–114
 Berg BJ, 6–19, 38–56, 135, 145–154, 155, 179–193, 217–234, 419–426, 430–438, 477–491
 Berg G, 445–457
 Berga JL, 203–210
 Berga SL, 184–194, 244–257
 Bergart A, 158–167
 Bergeeron S, 224–234
 Berger DM, 39–56, 494
 Berger MD, 307–316
 Berger P, 50–59
 Bergh C, 430–438, 479–491
 Bergh D, 441, 456
 Bergh T, 39–56, 479–491
 Bergin AE, 63–79
 Bergman P, 307–316
 Bergman S, 44–58
 Berkkanoglu M, 68–80
 Berkowitz L, 346–355
 Berman J, 222–234
 Bernal G, 62–79
 Bernardini M, 242–256
 Bernstein J, 2–17, 98–112, 442–456, 457, 470–475, 476
 Berretta MC, 107–115
 Berriot-Salvadore, E, 320–337
 Berry JW, 62, 64–79, 80
 Berryman JC, 451–458
 Bertalanffy L, 309–317
 Bertrand E, 510–519
 Bertrand-Servais, M, 449–458, 470–476
 Beski S, 51–59
 Betteridge K, 477–491
 Beutel M, 99–112
 Beutler LE, 126
 Bevc V, 361–369
 Beyler SA, 359–369
 Bharadwaj A, 388–408
 Bhasin S, 273–287
 Bhatti LI, 416–426
 Biagiotti G, 205–210
 Bianchi P, 510–519
 Bibring G, 141
 Biebl W, 446–457
 Biener L, 43–58
 Biesecker BB, 261–286
 Bigner JJ, 514–520
Bill C-6, 310–318
 Bingham C, 106–115
 Binik YM, 222–234
 Bish A, 308–317, 463–475
 Bissonette F, 53–54, 59

AUTHOR INDEX

617

- Bitzer J, 83, 85–95, 264–286, 495–507, 527–541
- Black BP, 442–456, 465–475
- Black L, 391–409
- Blackwell RE, 218–234
- Blanchard A, 388–408
- Blaney F, 119–127, 158–167, 246
- Blankenstein J, 343–354
- Bledsoe CH, 412–425
- Blehar MC, 486–492
- Blenner JL, 11, 66, 144–154, 430, 431–438
- Blondel B, 467–475
- Blood D, 510–519
- Blood J, 310–318
- Bloom BL, 138–141
- Blumberg B, 281–288
- Blyth E, 306–316, 317, 339–354, 372–386, 524–540, 544–555, 557, 561
- Bochard E, 323–337
- Boggio A, 306–316, 321–337, 340–354
- Boivin JA, 4–18, 39–56, 58, 75–82, 83, 85–95, 96, 98–112, 117–127, 128, 143–154, 155, 157–167, 173–192, 193, 194, 217–234, 310–318, 362–369, 419–426, 429–438, 439, 494–507, 527–541, 565–568
- Bombard A, 271–287
- Bonacich P, 360–369
- Bonadonna G, 241–256
- Bonanno GA, 163
- Bonduelle M, 272–287, 479–491
- Bonnicksen A, 285–289
- Bonte L, 106, 174–193
- Bontis J, 40–57, 73–82
- Boonmongkon P, 414–425
- Boostanfar R, 51–59, 333–338
- Borders L, 391–409
- Borduin CM, 134–142
- Borg G, 430–438
- Bork MA, 22–35
- Bornstein J, 361–369
- Borochowitz ZU, 281–288
- Borrero C, 363–369
- Boscaro M, 205–211
- Bosch E, 300–304
- Bosch X, 50–59
- Boss P, 327–338
- Bostwick JM, 158–167, 168
- Bourne S, 291–303
- Boveri T, 259
- Bowen M, 486–492
- Bowen-Simpkins P, 510–518, 519
- Bower B, 390–409
- Bower C, 269–286, 480–491
- Bowlby J, 293, 326–338, 393–409, 486–492
- Boxer AS, 39–56, 84–95, 98–112, 232–235, 430–438, 494–506
- Boydell KM, 119–128, 165–168
- Bozzo M, 240, 256
- Braat DDM, 53–54, 59, 106–115, 117–127, 430–438, 456, 479–491
- Bracken MB, 191–195
- Bradbury TN, 143–154
- Bradley S, 468–476
- Bradshaw J, 309–317
- Bradstreet A, 411
- Bradt JO, 461–474
- Brähler E, 306–316
- Brand HJ, 54–59
- Brandon J, 309–317
- Brandt KR, 457
- Brandt U, 122, 136–142, 144–154
- Brannon L, 43–58
- Brater DC, 503–507
- Braude P, 524–540
- Braverman AM, 335, 338, 342–354, 355, 372–386, 429–438, 449–458, 468–476, 494–507, 514–519
- Bray JH, 503–507
- Brazier M, 510–519
- Breheny SA, 359–369
- Brender W, 98–112, 119, 124, 145–154, 173–193, 217–234, 419–426
- Brenner JL, 100–113
- Brensinger C, 299–304
- Bresnick E, 4–18, 493–506
- Bretherick KL, 275–287
- Brew T, 432–438
- Brewaews A, 307–308, 309–316, 317, 463–475, 483–492, 553–557
- Brey K, 248–257
- Brezinka C, 446–457
- Brier N, 300–304
- Brigham S, 300–304
- Brill M, 344–355
- Brinsden P, 324–337
- British Infertility Counselling Association, 528–541, 553–557
- Britt DW, 301–304
- Brobst K, 65–80
- Broca PP, 259
- Brochu J, 104–114
- Brockington I, 106–115
- Broderick P, 172–192
- Brodzinsky DM, 310–318, 390–408, 409
- Brokaw v. Mercer County*, 531–542
- Bronzo M, 105–115
- Broome A, 41–57, 98–112
- Broverman DM, 100–113
- Brown C, 311–318
- Brown D, 388–408
- Brown L, 4, 477, 489, 522
- Brown SE, 93–95, 98–112
- Bruce NW, 174–193
- Bruhat MA, 5–18
- Bruinse HW, 456, 479–491
- Brumbach B, 107–116
- Bryan EM, 301–304, 468–476
- Bryant LT, 242–256
- Bryson CA, 430–438
- Buck PS, 388
- Buitendijk S, 479–491
- Bulik CM, 99–112
- Bundren JC, 101–113, 114
- Bunge RG, 341–354
- Burgos C, 324–337
- Burke WF, 137–142
- Burlew AK, 62–79
- Burlingame GM, 157–167
- Burn IP, 341–354, 355
- Burnett A, 222–234
- Burns LH, 4–17, 18, 19, 22–35, 39–56, 58, 64–79, 80, 88–95, 105–115, 125, 164–168, 169–192, 194, 212–233, 234, 235, 258–285, 297–304, 310–318, 319–337, 338, 425, 440–455, 458, 459–474, 475, 486–492, 505–507, 527–541, 552–556
- Burrow AL, 392–409
- Burrows T, 157
- Burry K, 531–542
- Burston A, 469–476
- Bush V, 83
- Buss KA, 41–57, 71–81
- Buster J, 356–368
- Butcher JN, 134–141, 142
- Butler A, 359–369
- Butler P, 2–17
- Butow PN, 53–59
- Buzaglo JS, 53–54, 58–59
- Byrn F, 307–316
- Byrnes AL, 282–289
- Cadman J, 481–491
- Cahill DJ, 204–210
- Cai X, 202–209
- Cain M, 421–427
- Caldwell JC, 415–426
- Caldwell P, 415–426
- Calef V, 461–474
- Calis KA, 42–53, 58–59, 67–80
- Callahan CM, 503–507
- Callahan EJ, 444
- Callahan MM, 118–127
- Callahan TL, 448–457
- Callan VJ, 55–60, 184–194, 430–438
- Callaway LK, 333–338
- Campari C, 173–193
- Campbell A, 510–519
- Campbell MJ, 205–210
- Campbell NA, 259–285, 286, 292–303
- Campbell SB, 441–445, 456, 457
- Campbell SM, 177–193
- Camus M, 319–337, 431–438, 449–458, 479–491
- Canadian Counseling Association, 528–541
- Cannon WB, 171
- Cantrell W, 45–58
- Capitulo KL, 294–304
- Caplan AL, 260–286, 335, 338, 509–518, 519, 520
- Caplan G, 136–142
- Capparelli S, 205–211
- Cardone VS, 52–59
- Carey MP, 220–234
- Carlsson SA, 52–59
- Carpana A, 130–141
- Carol MP, 171–192
- Carrell DT, 283–289
- Carrera L, 300–304
- Carr-Saunders AM, 259–286
- Carruthers ME, 119–127
- Carson SA, 510–519
- Carter B, 416–426

- Carter JW, 153–155, 421–427
 Carter MD, 36, 153–155, 421–427
 Carter RT, 65–80
 Cartmill D, 283–289
 Casas JM, 65–80, 81
 Cashman FE, 101–113
 Casini ML, 204–210
 Casper RC, 100–113, 114
 Casper RF, 93–95, 98–112
 Caspi A, 467–475
 Castonguay LG, 122, 126
 Cates W, Jr, 216–233
 Caudill OB, 533–542
 Cavillini G, 205–210
 Cedars M, 26–36
 Cedenho AP, 203–210
 Cella DF, 245–257
 Cerritelli B, 246–257
 Cervantes M, 343–354
 Cervantes Miguel de, 117
 Chabon M, 37
 Chally PS, 511–519
 Chambers CD, 104–114, 445
 Chan L, 50–58
 Chan PJ, 205–210
 Chan R, 486–492
 Chan WW, 202–209
 Chandley AC, 273–287
 Chang LJ, 336–338
 Chang RJ, 20–35
 Chang SS, 100–113
 Chapnick EM, 7–19
 Chase GA, 267–286
 Chase J, 343–355
 Chatterton R, 299–304
 Chaudron LH, 101–113
 Che Y, 71
 Check JH, 197–209
 Chen A, 202–209
 Chen D, 202–209
 Chen HF, 336–338
 Chen SU, 336–338
 Chen T, 99–112
 Chen X, 202–209
 Chenier NM, 5–18, 376–386
 Chevret E, 273–287
 Chevret M, 307–316
 Chibber R, 333–338
 Chicz-Demet, A, 442–456
 Chikovore J, 219–234
 Child LM, 305
 Child Welfare League of America, 390–408
 Childress JF, 512–519
 Childs B, 267–286
 Chinnaswamy P, 191–195
 Chir B, 308–317
 Chodorow NJ, 325–338
 Choe JK, 197–209
 Cholst I, 322–337, 470–476
 Choo P, 69–81
 Chretien MF, 269–287
 Christensen A, 150–155
 Christensen M, 390–409
 Christensen U, 179–193, 194
 Christiansen OB, 300–304
 Christianson C, 158–168
 Christie GL, 84–95, 159–168
 Christophe AB, 106–115
 Chu E, 173–193
 Chu TY, 70–81, 415–426
 Chukchee, 66
 Chun KM, 62–79, 411–425
 Church AT, 68–80
 Churchill W, 196
 Chyu L, 197–208
 Ciccarelli J, 372–386
 Civil Rights Act, 531–542
 Clapp D, 54–59, 66–80, 119–120, 124, 127, 131–141, 158–168, 185–194, 467–475
 Clark AL, 246, 444–456
 Clark AM, 119–127, 158–167, 189–194
 Clarke RN, 190–195
 Clayton CE, 307–316
 Cleland J, 71
 Clifford E, 462–475
 Cline FW, 392–409
 Coeffin-Driol C, 217–233
 Cogswell ME, 189–194
 Cohen D, 152–155, 222–234
 Cohen HR, 216–233
 Cohen J, 276–287, 376–386, 509
 Cohen LS, 104–114, 115, 445
 Cohen M, 495–506
 Cohrs WA, 119–128, 165–168
 Colburn D, 430–438
 Cole JO, 105–115
 Coleman P, 197–208
 Colla M, 106–115
 Collins JA, 20–35, 39–56, 174–193, 430–438
 Collins RL, 307–316, 342–354
 Colman AD, 444–456
 Colman LL, 444–456
 Colpin H, 466–475, 483–492
 Colton CC, 521
 Conlon C, 300–304
 Connidis IA, 418–426
 Connolly HV, 42–57
 Connolly KJ, 7–19, 38–56, 145–155, 172–192, 194, 419–426
 Connor E, 243–256
 Conrad R, 40–57
 Constabile L, 204–210
 Cook R, 308–317, 463–475, 476, 483–492
 Cooke HG, 273–287
 Cooke ID, 38–56, 145–155, 184–194
 Coon HM, 68–80
 Cooper G, 239–256
 Cooper JF, 133–141
 Cooper PE, 414–425
 Cooper PJ, 454–458
 Cooper SL, 468–476, 509–518
 Cooper TG, 205–211
 Cooper-Hilbert B, 12, 144–154
 Cooperman AB, 331–338
 Cordray B, 308–317
 Corrie S, 118–127
 Corrigan E, 146–155, 527–541
 Corson SL, 372–386, 449–458
 Cortight B, 66–80
 Costabile L, 204–210
 Costabile R, 239–256
 Costei AM, 104–114
 Costello C, 52–53, 59
 Cosyns P, 106–115
 Cote-Arsenault, D, 300–304
 Cott NF, 215–233
 Coulson C, 198–209
 Courtar DA, 430–438
 Cousineau TM, 182–194
 Cousins N, 53–54, 59
 Covens A, 242–256
 Covington SN, 4–17, 18, 36, 39–53, 56, 58, 59, 64–80, 130, 146–155, 164–167, 168, 196–208, 237–256, 257, 290–303, 304, 305–316, 318, 338, 434–439, 440–455, 459–474, 493–506, 507, 509–518, 519, 527–541, 552–556
 Cowan CP, 326–338
 Cowan PA, 326–338
 Cowley DS, 457
 Cowling-Guyer S, 310–318
 Cox H, 199–209
 Cox JL, 454–458
 Cox LW, 321–337, 340–354, 358–369
 Cox S, 473–476
 Coyl D, 390–409
 Coyle A, 308–317
 Cozze J, 273–287
 Craft IL, 51–59, 74–82
 Cram DS, 273–287
 Crane MM, 189–194, 244–257
 Crawford EC, 336–338
 Crawshaw M, 132–141
 Crenshaw DA, 137–142
 Crha I, 190, 204–210
 Crick F, 258, 260
 Cridennda DK, 197–209
 Crockin S, 537–542, 543
 Crone K, 324–337, 338
 Crosby RD, 106–115
 Crow S, 22–35, 105–115
 Csemiczky G, 174–193
 Cudmore L, 119
 Cuisinier MC, 292–303, 304, 442–456
 Culasso F, 205
 Cullberg J, 102–114
 Cullari S, 117–127
 Cullenberg J, 292–303
 Cumming CE, 39–56
 Cumming DC, 39–56, 431–438
 Cunningham ML, 104–114
 Curavett AP, 205–210
 Curry CJR, 281–288
 Curson R, 308–317, 344–355, 484–492
 Czybo JC, 307–316
 Daar A, 2–17, 413–425
 Dagg PKB, 292–303
 Dahoun S, 281–288
 Dailey JV, 281–288, 292–303
 Dale PO, 53, 59
 Daling JR, 191–195, 242–256

AUTHOR INDEX

619

- Dalla Corte, R, 320
Dally A, 413–425, 460–474
Dalphonse S, 423–427
Dalton M, 319–337, 510–519
Daly KJ, 10–19
Damber JF, 101–113
El-Danasouri L, 197–210
El-Danasouri I, 22–35
D’Andrea M, 65–80
Daniel A, 279–288
Daniels D, 309–317
Daniels J, 65–80
Daniels KR, 165, 306–316, 317, 318, 335, 341–354, 355, 484–492, 494–506, 527–541
Daniels TL, 185–194
Daniluk JC, 38–56, 57, 122, 145–155, 172–192, 430–438, 441
Dare FO, 70–71
Darwiche J, 86–95, 527–541
Data Protection Act, 533
Date J, 202–209
Datner E, 299–304
Datta B, 2–18
Davanloo H, 133
David A, 351–355
David H, 45–58
David M, 72–82
Davidson MK, 203–210, 345–355
Davis DC, 172–192
Davis O, 442–456
Davis RB, 197–208, 211
Davis RI, 104–114
Davis S, 323–337
Davis v. Davis, 522–540, 542
Dawson EB, 205–211
Dawson K, 510–519
Daya S, 52–59, 300–304
de Beaufort, ID, 470–476
de Boer, EJ, 190–195
de Bruyn, JK, 553–557
De Ceballos, ML, 105–115
de Graaf, 320
de Graauw C, 295–304, 442–456
de Graauw KP, 292–303
de Groot RH, 107–115
de Jars M, 508
de Lacey S, 10–19, 359–369
de Liz TM, 118–127, 158–167
De Nuccio L, 205–210
De Shazer S, 152
De Swiet M, 514–519
De Vriese SR, 107–115
de Wattleville H, 216–233
de Wert G, 376–386
Dean W, 481–491
Deane L, 219–234
Dear JF, 345–355
Dear MJ, 359–369
Deardorff WW, 170–192
Dearman CN, 172–192
DeBattista A, 104–114
DeBattista C, 105–115
DeBaun MR, 481–491
Debay A, 215
DeBlock G, 239–256
DeCherney AH, 20–35, 84–95, 98–112, 143–154, 292–303, 419–426, 477–491, 494–506, 509–518
deCrespigny L, 278–288
deDie-Smulders CE, 276–287
Déhault, 305
Deketelaere V, 479–491
Del Rio J, 105–115
Del’Aune W, 84–95
Delbanco TL, 206–211
DeLisi A, 430–438
Della Serra A, 239–256
DeLuca RS, 41–57
Demylle D, 22–35
Demyttenaere K, 106, 144–154, 158–168, 174–193
den Tonkelaar I, 41–57, 99–112
Denber HCB, 7–19
Denekens J, 214–233
Dennerstein L, 85–95
Department of Health and Social Security, 544–556
Derde M, 479–491
DeRyke M, 481–491
Descartes R, 170
Desiderato L, 444
Desnyder R, 106–115
DeSouza S, 481–491
Deuschle M, 106–115
Deutsch H, 130–141, 442–456
Devellis BM, 267–286
Deveraux LL, 12
Devizzi L, 239–256
Devoto L, 22–35
Devroey P, 22–35, 239–256, 319–337, 376–386, 431–438, 479–491
Dhaliwal LK, 70, 172–192
Dhar V, 101–113
Dhillon R, 39–56
D’Hooghe T, 158–168
Di Pierro I, 50–58
Di Pietro J, 483–492
Di Renzo GC, 204–210
Diakogiannis I, 40–57, 73–82
Diamant A, 156–167
Diamond MP, 98–112, 292–303
Diamond R, 11–19, 50–58, 144–154, 155, 309–317
Diane L Johnson et al., v. California Cryobank Ind., et al., 522–540
Dick LM, 104, 445
Dickens C, 143
Dicker D, 292–303
Didzus A, 42–57
Diehl DJ, 101–113
Diener E, 70, 78
Dietz WH, 189–194
Diez-Domingo, J, 300–304
Ding J, 356
DiPietro JA, 463–475
Directive 2004/23 EC, 321–337, 340–354
Dittus RS, 503–507
Djurdjinovic L, 258–285
Dmowski WP, 356
Dobkin S, 153–155
Doherty RW, 69–81
Doherty WJ, 495–507
Doka KJ, 420–426
Dokras A, 467
Dolbin M, 77–82
Dolmans MM, 22–35
Domar AD, 41–54, 57, 58–59, 66–80, 98–112, 114, 119–120, 124, 127, 131–141, 158–167, 168, 178–193, 194, 245–257, 419–426, 432–438
Domar AH, 552–556
Donat R, 50–58
Dong G, 202–209
Donnez J, 22–35
Donor Conception Network, 306–316
Donor Conception Support Group, 306–316
Doornbos v. Doornbos, 535–542
Dor J, 102–114
Dor Y, 102–114
Dorrepaal C, 479–491
Dovidio JF, 62–79
Dow KH, 245–257
Dowling-Guyser S, 418–426
Downey J, 84–95, 98–112, 130–141, 301–304, 446–457
Dredge R, 278–288
Dreher H, 46–58
Drevon C, 107–116
Driekurs R, 157
Driscoll DA, 279–288
Drotar D, 445–457
Duchesne C, 53–54, 59, 145–154, 172–192, 434–438
Ducot B, 37–56
Dufour S, 307–317
Duka WE, 477–491, 509–518
Duncan W, 398–409
Dunington R, 461–474
Dunkel-Schletter C, 7–19, 41–57, 171–192, 193, 442–456
Dunn SM, 53–59
Dunstan JA, 107–116
Duque L, 22–35
Duqueno L, 323–337
Dusek JA, 54–59, 67–80, 119–127
Dyer SJ, 40–57, 70–71, 172–192, 219–234
Eagle MN, 417–426
Easthope G, 197–209
Eberhard M, 152–155
Eckardt v. Charter Hosp., 532–542
Edelmann RJ, 7–19, 38–56, 98–112, 145–155, 172–192, 194, 196–208, 212–217, 233, 234, 419–426
Edmonds DK, 271–287
Edwards EG, 510–519
Edwards M, 106–115
Edwards RG, 4, 22, 478–491, 509, 510–518
Egan G, 11
Eggert J, 191–195
Eidelman AI, 468–476
Einaron S, 104–114, 445

- Einarson TR, 104–114, 444–456
 Einhorn LH, 239–256
 Eisenberg DM, 197–208, 211
Eisenstadt v. Baird, 522–540
 Eisner BB, 216–233
 Elefant E, 104–114
 Elias S, 512–519
 Elizur A, 173–193
 Ellis A, 134
 Ellison MA, 468–476
 Elsenbruch S, 55–60
 Eltes F, 203–210
 Emanuele MA, 191–195
 Emanuele NV, 191–195
 Emerson RW, 369, 370
 Emery J, 173
 Emery M, 86–95
 Emiliano AB, 115
 Emmerson G, 510–519
 Ender-Spelling, C, 48–58
 Endo T, 204–210
 Engel GL, 175–193
 Engelhard IM, 297–304
 Engels GL, 309–317
 Engelsmann F, 291–303
 Engfeldt P, 191–195
 Englert Y, 510–518, 519
 Enzlin P, 144–154, 158–168
 Epstein YM, 159–168, 324–337
 Erb K, 479–491
 Erickson E, 131–141, 417–426
 Erickson M, 135
 Ericson A, 104–114, 479–491
 Ericsson HL, 341–354, 355
 Erikson EH, 309–317
 Ernest E, 197
 Erwin PG, 65–80
 Eskenazi B, 191–195
 Esses VM, 62–79
 Etgen A, 100–113
 Ethics Committee of the American Society for Reproductive Medicine, 146–155, 240–256, 257, 434–439, 459–474, 485–492, 509–518, 519, 520, 531–542, 545–556
 Ettner SL, 448–457
 Eugster A, 53–54, 59, 117–127, 184–194
 Eunpu DL, 261–286
 European Society of Human Genetics, 276–287
 European Society of Human Reproduction & Embryology, 146–155, 509–518, 522–540, 548–556
 European Society of Human Reproduction & Embryology Capri Workshop, 448–457
 European Society of Human Reproduction & Embryology Task Force on Ethics and Law, 5–18, 276–287, 289, 322–337, 341–354, 357–369
 European Union Tissue and Cells Directive, 357–369
 Evan B, 388–408, 409
 Evans CD, 292–303
 Evans DR, 64–80
 Evans K, 388–408
 Evers AW, 173–193
 Evers JLH, 430–438
 Ezugwu F, 388–408
 Fabres C, 74–82, 324–337
 Facchinetti F, 158, 168, 173–193, 194, 204–210
 Fainman D, 292–303
 Fair A, 246–257
 Fair CC, 359–369
 Falbo T, 467–475
 Falcone T, 269–287, 288
 Fallone A, 67–80
 Family Relationships Amendment Act, 525–540
 Fan X, 390–409
 Fang L, 202–209
 Fantini D, 283–289
 Faraone SV, 104–114
 Farhi J, 292–303
 Farquharson R, 300–304
 Farrand A, 555–557
 Farrant B, 246–257
 Farrow A, 47–58
Fasano v. Nash, 538–543
 Fasouliotis SJ, 442–456
 Fasuba OB, 42–57
 Fathalla MF, 63, 419–426
 Fauser BCJM, 470–476
 Fayad M, 100–113
 Fear JL, 99–112
 Feast J, 309–318
 Feder L, 392–409
 Federal Privacy Act, 533–542
 Fedorcsak P, 53, 59
 Fehr E, 346–355
 Feichtinger W, 277–288, 289
 Feil R, 481–491
 Feinberg AP, 481–491
 Felbergaum R, 321–337, 340–354
 Feldberg D, 173–193
 Feldkamp M, 104–114
 Feldman PR, 468–476, 496–507
 Felicia R L, 330
 Fenton LF, 292–303
Ferguson v. McKiernan, 535–542
 Ferial ML, 37–56
 Fernandez H, 242–256
 Ferre C, 479–491
 Fertility Clinic Success Rate and Certification Act, 522–540
 Feuer GS
FG v. McDonnell, 529–541
 Fiala J, 190, 204–210
 Fiamanya W, 319–337, 510–519
 Fidler A, 2–17
 Fido A, 42–57, 70, 74, 99–112, 419–426
 Fiegl J, 119–127
 Fielding D, 323–337
 Figlowski L, 505–507
 Figley CR, 498–507
Figueiredo-Torres v. Nichols, 529–541
 Fikree FF, 416–426
 Findlay J, 342–354
 Fine BA, 263–286
 Finkler K, 310–318
 Finley GE, 392–409
 Fins JJ, 515–520
 Fiore S, 240–256
 Firth L, 485–492
 Fischbacher U, 346–355
 Fischer IC, 7–19, 216–233, 494–506
 Fish J, 373
 Fisher JR, 442–456
 Fitzgerald CE, 104–114
 Fitzgerald EM, 245–257
 Fitzgerald FS, 544
 Fitzgerald L, 276–288
 Fitzgerald OR, 42–53, 58–59, 67–80
 FitzSimmons SC, 271–287
 FIVNAT, 479–491
 Flam F, 292–303
 Flamigni C, 204–210
 Fleisher BE, 104–114
 Fletcher JC, 263–286, 510–519, 520
 Florin I, 49–58, 119–128, 131–141, 144–154, 185–194
 Fluker MR, 275–287
 Fogel CI, 212, 213–233
 Foley V, 486–492
 Foli KJ, 473–476
 Folkman S, 136–142, 176–193, 429–438
 Folkvord S, 219–234
 Fonagy P, 292–303
 Foote RH, 3–18
 Ford ESC, 494–506
 Ford WC, 47–58
 Forman I, 494–506
 Forrest GC, 291–303
 Forst C, 42–57
 Forthofer MS, 172–192
 Fortier C, 430–438
 Fossa SC, 256, 273–287
 Foster GD, 190–194
 Fottler MD, 360–369
 Fouad NA, 65–80
 Foudila T, 359, 369
 Fox J, 86–95
 Fox R, 204–210
 Fraga ED, 65–80
 Fraley JK, 107–115
 Frances-Fischer JE, 462–475
 Francis MM, 51–59, 333–338
 Frank RG, 503–507
 Franke K, 204–210
 Frankel SA, 451–458, 467–475
 Franklin R,
 Franklin S, 310–318
 Franks D, 372–386
 Franz L, 538–543
 Franzini LR, 414–425
 Fraser CF, 267–286
 Frazier S, 269–287
 Freckleton I, 5–18
 Frederpckx V, 239–256
 Freeark K, 361–369
 Freed SC, 170–192
 Freeman EW, 39–56, 57, 84–95, 98–112, 132–141, 145–154, 430–438, 494–506

AUTHOR INDEX

621

- Freeman MP, 107–116
 Freizinger M, 54, 58–59, 119–120, 124, 127, 131–141, 158–168
 French N, 482–492
 Frets P, 267–286
 Freud A, 373–386
 Freud S, 157, 293
 Friden B, 430–438
 Friedlander ML, 241–256, 392–409
 Friedman H, 77–82
 Friedman R, 41–54, 55, 57, 59, 98–112, 158–167, 178–193, 194, 245–257
 Friese C, 359–369
 Friez MJ, 336–338
 Fritz MA, 359–369
 Frumovitz M, 510–518
 Frydman N, 277–288, 289
 Frydman R, 242–256, 277–288, 289, 342–354, 470–476
 Fu Z, 202–209
 Fudge JL, 115
 Fuentes A, 22–35
 Fuentes C, 37
 Fuertes JN, 65–80
 Fugate KA, 216–233
 Furhiman A, 157–167
 Furniss KK, 42–57
 Fyer AJ, 99–112
- Gabler F, 22–35
 Gacinski L, 72–82
 Gagin RM, 495–507
 Galinsky E, 465–475
 Galletly C, 119–127, 158–167, 189–194, 246
 Gallinelli A, 171–192
 Gallois C, 55–60, 184–194
 Gallops MS, 99–112
 Galst JP, 199–209
 Galton F, 259
 Galusk DA, 190
 Galvin H, 48–58
 Gamache G, 387–408
 Gambescia N, 225–234
 Gamble VN, 509–518
 Gambotto M, 333–338
 Gandini L, 205–210
 Gannon K, 5–18, 38–56
 Garbis HM, 104–114
 Garcia CR, 41–57
 Garcia-Espana, F, 105–115
 Garcia-Velasco, JA, 22–35
 Gardner R, 282–289
 Garel M, 467–475
 Garfinkel E, 203–210
 Garner CH, 93–95, 442–456
 Garza J, 283–289
 Gatkin TB, 77–82
 Gaub, 169
 Gavriilidou D, 40–57, 73–82
 Gaylor E, 104–114
 Geerinck-Vercammen, CR, 302–304
 Gelber R, 243–256
 Gelenberg A, 107–116
 Geller G, 344–355
 Geller PA, 300–304
- Gendrin A, 3
 Genovesi G, 205–210
 George AM, 279–288
 Geraedts JP, 276–287
 Gerard JL, 359–369
 Gergen K, 309–317
 Gerhard I, 5–18, 93–95, 119–128, 144–154, 189–194, 202–209, 210
 Gerli S, 204–210
 German EK, 331–338
 Gerrits T, 71, 74–81, 413–425
 Gershon S, 101–113
 Gerstel GA, 43–58
 Gervaize PA, 300–304
 Gheldof M, 106, 174–193
 Giamorol L, 205–210
 Gianaroli L, 321–337, 340–354
 Gianmi A,
 Giavazzi MT, 307–317, 464–475, 483–492
 Gibran K, 459
 Gibson FL, 462–475, 482–492
 Giddens A, 309–317
 Gilbert BR, 47–58
 Giles DE, 185–194
 Giles G, 242–256
 Gilio B, 205–210
 Gilles A, 104–114
 Gillet WR, 307–316
 Gillison G, 3–18
 Gingrich JA, 105–115
 Giodana J, 77–82
 Girard Y, 53–54, 59
 Gise LH, 444
 Gissler M, 479–491
 Gitlin M, 105–115
 Gittelsohn J, 343–355
 Giuavazzi M, 483–492
 Giwa-Osagie, O, 413–425, 432–438
 Gladu R, 537
Gladu v. Boston, 537–542
 Glaser BG, 442–456
 Glasier AF, 100–113
 Glass RH, 83–95, 100–113
 Glavac I, 123, 148–155, 179–193
 Glazebrook C, 473–476
 Glazer ES, 245–257, 361–369, 444–456, 465–475, 476
 Glazer G, 119, 158–168, 461–474
 Glenn T, 101–113
 Glover L, 5–18, 38–56
 Glynn LM, 442–456
 Goates MK, 118, 120–127
 Goebel P, 307–316
 Goffman E, 10–19, 44–58, 248–257, 310–318, 325–338, 418–426
 Golbus M, 281–288
 Goldberg J, 223–234
 Goldberg NC, 322–337, 470–476
 Goldbloom DS, 99–112, 446–457
 Goldbus M, 267–286
 Golden KA, 105–115
 Goldfarb J, 430–438
 Goldfried MR, 122, 126
 Golding J, 47–58
 Goldman JA, 205–211
- Goldman JC, 450–458
 Goldschmidt S, 306–316
 Goldschmitt I, 390–409
 Goldstein DJ, 104–114
 Golombok S, 98–112, 307–317, 324–337, 373–386, 463–475, 476, 483–492, 510–519, 553–557
 Gon, 66
 Gonzales LO, 414–426
 Gonzalez LO, 10, 39–56
 Gonzalez RR, 22–35
 Goodheart CD, 253–257
 Goodman D, 105
 Goodman E, 463–475
 Goodman K, 158, 249–257
 Goodman M, 415–426
 Goodwin J, 214–233, 412–425
 Goossens E, 239–256
 Gopalan S, 70, 172–192
 Gordon AG, 462–475
 Gordon EG, 556
 Gordon ER, 455, 466–475, 511–519, 546–556
 Gordt S, 99–113
 Gorgy A, 51–59
 Gorman KS, 336–338
 Gorrill M, 531–542
 Gosden R, 477–491
 Gosden RG, 336–338
 Gottlieb L, 182–194
 Gottlieb BH, 151–155
 Gottlieb C, 308–317, 485–492, 553–557
 Gottman JM, 150–155
 Gozlan M, 42–57, 172–192
 Graham C, 136–142
 Graham JR, 93–95
 Graham MC, 156
 Grambsch PL, 22–35, 105–115
 Grandall CS, 310–318
 Grant TV, 159–168
 Graunaug A, 482–492
 Gravitz MA, 184–194, 203–210
 Gray DL, 280–288, 391–409
 Greb A, 264–286
 Green D, 48–58
 Green JM, 276–288, 342–354
 Green K, 241–256
 Green M, 292–303
 Greenberg LS, 151–155
 Greenfield DA, 88–95, 98–112, 113, 125, 130–141, 173–193, 292–303, 304, 307–316, 322–337, 338, 362–369, 419–426, 442–456, 457, 458, 462–475, 476, 477–491, 492, 494–506, 518
 Greenfield DG, 323–337, 462–475
 Gregersen AT, 118, 120–127
 Gregoire AT, 305–315
 Gregorian RS, 105–115
 Gregory RJ, 414–425
 Greil AL, 2–18, 131–141, 145–154, 170–192, 418–426, 431–438, 460–474
 Grencavage LM, 121
 Gresham E, 292–303
 Grieco SFM, 215–233
 Griesinger G, 204–210
 Griez C, 100–113

- Griffin D, 2–17
 Griffin PD, 38–56, 63
 Griffith CS, 29–36
 Griffiths K, 246–257
 Grill E, 324–337, 338, 442–456
 Grill J, 228–235
 Grimes DA, 29–36
 Grimmig RE, 423–427
 Grinstead DM, 359–369
 Grisso JA, 299–304
 Gritz ER, 245–257
 Groff AA, 42–53, 58–59, 250–257, 435–439
Grosse v. Purvis, 533–542
 Grotevant H, 390–409, 410
 Grove G, 171–192
 Guerra-Diaz, D, 99–112, 307–317, 483–492, 527–541
 Guillen A, 22–35
 Gunby J, 52–59
 Gunn A, 292–303
 Guo XL, 336–338
 Gupta KR, 70, 172–192
 Gurman AS, 143–154
 Gurmankin AD, 146–155, 335, 338, 343–355, 514–519
 Gutmann JN, 196–208
- Haagen EC, 182–194
 Haan G, 184–194
 Haarmann BS, 41–57, 130–141
 Haase J, 320–337, 339–354, 524–540, 544–555
 Haasz P, 99–112
 Hacksaw AK, 279–288
 Haddad NG, 216–233
 Haddow JE, 271–287
 Hahn CS, 463–475, 483–492
 Hahn S, 55–60
 Hahnemann S, 203
 Haidl G, 40–57, 217–234
 Haimes E, 309–318
 Haley J, 135
 Haley WE, 503–507
 Hall JE, 448–457, 468–476
 Halman JL, 144–154, 217–233, 234, 235
 Halman LJ, 41–57, 172–192, 430–438, 442–456, 461–475
 Halverson LR, 42–53, 58–59, 250–257, 435–439
 Ham GC, 216–233
 Hamamy HA, 281–288
 Hamazaki K, 106–115
 Hamazaki T, 106–115
 Hamberger L, 441, 456, 479–491
 Hamer R, 217–218, 234, 432–438
 Hamilton JA, 101–113
 Hammar M, 527–541
 Hammarbachk S, 101–113
 Hammarberg K, 430–438
 Hammerman AJ, 12
 Hammond KR, 218–234
 Hanafin H, 372–386
 Handelsman DJ, 50–58
 Handley S, 323–337
 Handyside AH, 275–287
- Hansell PL, 179–193
 Hansen M, 269–286, 480–491
 Hanson K, 281–288
 Harden L, 333–338
 Hardy E, 38–56
 Hardy KV, 77–82, 275–287
 Hardy RI, 86–95
 Har-Even, D, 390–409
 Harlow CR, 204–210
 Harman J, 342–354
 Harper JC, 277–288
 Harper PS, 265–286
 Harris BG, 266–286, 288, 442–456, 458, 465–475
 Harris D, 71–81
 Harris JR, 245–257, 342–354
 Harris R, 261–286
 Harris WA, 205–211
 Harrison N, 100–113
 Harrison RF, 119–127, 203–210
 Hart VA, 78–82, 139–142
 Hartikainen A, 479–491
 Hartley JA, 205–210
 Hartman J, 150–155
 Hartoma R, 205–211
 Harvey JH, 9–19
 Hasan MY, 416–426
 Haseltine FP, 173–193, 419–426, 494–506
 Hassan MAM, 189–194
 Hastings DW, 414–425
 Hata H, 204–210
 Hata M, 202–209
 Hatcher J, 198–209
 Hatfield E, 69–81
 Hatzissabas I, 313–318
 Hawkes WC, 205–211
 Hay DA, 301–304
 Hayakawa K, 202–209
 Hayes SC, 124, 125
 Haynes D, 104–114
 Haynes RB, 122, 125
 Hays PA, 65–80
 Hayward MD, 419–426
 Healy D, 242–256
 Heape W, 477
 Heard I, 240–256
 Hearn HB, 242–256
 Hearn MT, 84–95, 98–112, 145–154, 184–193, 419–426, 431–438, 461–474
 Heavy C, 150–155
Hecht v. Superior Court of County of Los Angeles, 539–543
 Heckscher E, 106–115
 Heil D, 100–113
 Heiman JR, 224–234
 Heine SJ, 69–80
 Heineman E, 335–338
 Heineman-Kuschinsky, E, 323–337
Heinmiller v. Department of Health, 529–541
 Heinonen K, 204–210
 Heird WO, 107–115
 Holding C, 392–409
 Heldring M, 503–507
- Helfand BT, 448–457
 Helland I, 107–116
 Helmerhorst FM, 553–557
 Hemenway N, 159–168
 Hemminki E, 479–491
 Hen R, 105–115
 Henderson LS, 158–167, 199–209, 246–257
 Hendrick V, 104–114, 115
 Hendrickx K, 214–233
 Hendrie HC, 503–507
 Hendriks J, 182–194
 Henig RM, 390–409
 Henmi H, 204–210
 Hennessy TF, 430–438
 Henning K, 37–56, 138–142
 Henrion-Geant, E, 240–256
 Henry IV (King), 341
 Henry S, 310–318
 Henry VII (King), 1
 Henzl MR, 101–113
 Hepp U, 144–154, 430–438
 Hepworth J, 503–507
 Herbert M, 5–18, 376–386
 Herbison G, 307–316
 Herman JL, 108–116
 Hermann H, 307–316
 Hermann M, 50–59
 Hermanns JMA, 123
 Hersherberg P, 322–337
 Hervey TV, 510–519
 Herz E, 291–303
 Heuer MA, 206–211
 Heuser I, 106–115
 Hibbeln J, 106–115, 116
 Hickman TN, 158–168
 Higdon HL, 189–194, 244–257
 Hil J, 77–82
 Hill C, 307–316
 Hill R, 107–116
 Hillensjo T, 479–491
 Hillis SD, 52–53, 59
 Himmel W, 138–142
 Hindle PA, 511–519
 Hippocrates, 20, 170
 Hird MJ, 417–426
 Hirsch AM, 431–438
 Hirsch SM, 431–438
 Hjelmstedt A, 39–56, 362–369
 Hjern A, 392–409
 Ho T, 104–114
 Hobbs M, 134–142
 Hobdy J, 446–457
 Hoffman DI, 219–234, 359–369
 Hoffman DJ, 245–257
 Hoffman J, 330–338
 Hoffman LW, 70–81, 461–474
 Hoffman M, 70–71, 461–474
 Hofstede C, 69–81
 Hogge WA, 282–289
 Hoksbergen R, 392–409
 Holahan CJ, 178–193
 Holden JM, 454–458
 Holditch-Davis D, 266–286, 288, 442–456, 458
 Holland JS, 247–257

AUTHOR INDEX

623

- Hollander MB, 36
 Hollifield J, 446–457
 Hollmann M, 189–194
 Holm S, 509–518
 Holmes FF, 245–257
 Holmes GE, 245–257
 Holstein BE, 179–193, 194, 435–439
 Holzle C, 122, 136–142, 144–154
 Homburg R, 52–59
 Honig D, 72–82
 Honig S, 238–256
 Hoogduin KA, 292–303
 Hooghe TD, 144–154
 Hook EB, 271–287
 Hooper R, 454–458
 Hopper E, 292–303
 Hopton JL, 41–57, 131–141
 Horesh N, 38–56
 Horne B, 48–58
 Horney K, 43, 97, 324–338
 Hornstein MD, 22–35, 190–195
 Hornstra G, 107–115
 Horrobin D, 106–115
 Horsey K, 526–541
 Horskamp B, 101–113
 Horton S, 197–209
 Hosaka T, 41–57, 70–81, 99–112, 159–168, 172–192
 Hotamisliligil S, 468–476
 Houghton D, 310–318
 Houghton P, 310–318
 Houle M, 131–141, 145–154, 182–193, 419–426, 461–474
 House of Commons Science and Technology Committee, 553–556, 557
 Houseknecht SK, 419–426
 Hovatta O, 321–337, 340–354
 Howard C, 388–408
 Howard S, 539–543
 Hoyme HE, 104–114
 Hruba D, 190, 204–210
 Hsu MT, 294–304
 Hsu YL, 172–192
 Hu P, 190–193
 Huan M, 106–115
 Huang G, 203–210
 Huang K, 84–95, 98–112
 Huang V, 28–36
 Hubbard E, 429
 Huber G, 442–455
 Hubert J, 42
 Hubner MK, 245–257
 Hudson-O'Hanlon W, 150–155
 Huff RM, 64–80
 Huffman L, 390–408
 Hughes P, 292–303
 Huhner M, 21
 Hui PW, 276–288
 Hui SL, 503–507
 Hull MGR, 47–58, 146–155
 Human Assisted Reproduction Technology Act, 306–316, 547–556
 Human Fertilisation and Embryology Act, 311–318, 522–540, 544–556, 557
 Human Fertilisation and Embryology Authority, 5–18, 85–95, 146–155, 306–316, 321–337, 340–354, 357–369, 510–518, 523–540, 546–556
 Human Reproductive Technology Act, 525–540, 547–556
 Humphrey M, 212–233, 390–409
 Hunfeld JAM, 470–476
Hungerford v. Jones, 529–541
 Hunt J, 49–58, 552–556
 Hunter, 305
 Hunter J, 477
 Hunter M, 10–19
 Huo LL, 294–304
 Hurley I, 239–256
 Hurley K, 53–54, 58–59
 Hurwitz JM, 514–520
 Husang TT, 356
 Huter O, 446–457
 Huxley A, 455, 506
 Hwang S, 104–114
 Hynes GJ, 55–60, 184–194
 Hynie M, 62–79, 81
 Iancu J, 105–115
 Ickovics JR, 433–438
 Idoyaga Molina A, 213–233
 Ifugao, 66
 Igarashi M, 204–210
 Ikechebelu JI, 71–81
 Ikegwuonu SO, 71–81
 Iliescu A, 320
 Imber-Black E, 309–317, 327–338
 Infertility Network, 306–316
 Infertility Treatment Act, 525–540, 544–556
 Infertility Treatment Authority, 5–18, 547–556
 Inglis M, 119
 Ingram KM, 55–60
 Inhorn MC, 2–18, 19, 37–56, 57, 71–81, 219–234, 411–425
 Inoue T, 101–113
 International Infertility Counselors Organization, 544–556
 Ippoliti F, 202–209
 Iredell J, 292–303
 Ireland MS, 324–337, 418–426
 Ironside W, 467–475
 Irvine DS, 46–58, 231–235
 Irvine SCE, 39–56
 Isasi RM, 262–286
 Ishigami J, 205–211
 Ishikawa H, 202–209
 Isikoglu M, 68–80
 Israel A, 529–541
 Ito S, 104–114
 Itomura M, 106–115
 Ittner E, 138–142
 Ivey AE, 65–80
 Iwasa GY, 65–80
 Izumi S, 41–57, 70–81, 159–168, 172–192
 Jackson ML, 70–81
 Jacob HS, 189–194
 Jacob MC, 335–338, 487–492
 Jacob MS, 470–476
 Jacobsen G, 269–287
 Jacobson C, 522
 Jacobson L, 132–141, 145–154
 Jacobson NS, 143–154, 155
 Jacobsson B, 450–458
 Jacobsson L, 53–59
 Jadoul P, 22–35
 Jadvá V, 307–317, 464–475, 484–492, 553–557
 Jain JK, 51–59, 333–338
 Jain T, 22–35
 Jaiser F, 423–427
 James CA, 55–60, 451–458
 Jamieson DJ, 52–53, 59
 Jamison PH, 414–425
 Janata JW, 343–355, 359–369
 Jannini EA, 226–235
 Jansen V, 283–289
 Janson PO, 202–209
 Janssen HJ, 292–303, 304, 442–456
 Janssen OE, 55–60
 Jarow J, 238–256
 Jarvi K, 238–256
 Javda V, 372–386
 Jeanty A, 279–288
 Jefferson F, 373–386
 Jeffries DJ, 342–354
 Jeker L, 84–95, 130–141
 Jelinkova L, 203–210
 Jeng G, 479–491
 Jenkins GL, 412–425
 Jenkins J, 198–209, 308–317
 Jenkinson C, 247–257
 Jennings E, 1, 212
 Jensen CL, 107–115, 347–348, 355
 Jensen M, 65–80
 Jensvold MF, 102–114
 Jerath BK, 444
 Jerman J, 361–369
 Jevning R, 203–210
 Jeyendran RS, 239–256
 Joffe MM, 299–304
 Johannes CK, 65–80
 Johannsen W, 259
 Johanson A, 479–491
 Johansson O, 52–59
 Johnson KA, 104, 445
 Johnson L, 531–542
 Johnson M, 243–256, 273–287
 Johnson SB, 151–155, 503–507
 Johnson SH, 447–457
 Johnson SM, 514–519
Johnson v. Calvert, 522–540
 Johnson VE, 218–234
 Johnston DR, 3–18
 Johnston M, 93–96
 Jones G, 247–257
 Jones KP, 93–95, 283–289
 Jones M, 38–56, 93–95, 106–115, 173–193
 Jones SL, 283–289
 Jonsen AR, 508–518
 Jordan C, 54, 59
 Joris H, 272–287
 Joris V, 86–95
 Josefsson A, 445–457

- Josephs LS, 324–337, 338
 Joyce AS, 163–168
 Joyce JN, 100–113
 Jozefowicz-Sembini D, 361–369
 Juana (Queen), 341
 Juang K, 99–112
 Juffer F, 392–409
 Jung BJ, 173–193
- Kaali SG, 204–210
 Kader NS, 508–520
 Kaempfer SH, 245–257
 Kahlo F, 37
 Kaij L, 100–113
 Kainz RM, 495–507
 Kakizaki K, 202–209
 Kalfoglou AL, 343–355, 372–386
 Kalish LA, 245–257
 Kallela K, 204–210
 Kallen B, 104–114, 479–491
 Kaltman S, 163
 Kan AKS, 510–518
 Kaneko S, 202–209
 Kang W, 106–115
 Kanhai HH, 302–304
 Kanoti G, 343–354
 Kaplan AH, 7–19
 Kaplan HS, 218–234
 Kaplan RM, 414–425
 Kaptchuk TJ, 197–208
 Karahasanoğlu A, 171–192
 Karasawa M, 78–82
 Karknias GB, 100–113
 Karnis MF, 275–287, 449–458
 Karow AM, 245–257
 Karpel MA, 309–317
 Kase NG, 83–95, 100–113
 Kashima Y, 430–438
 Kaslow NJ, 120
 Katz DL, 190–194
 Katz MG, 276–288
 Kaufman SC, 52–53, 59
 Kauppila A, 100–113
 Kavi S, 322–337
 Kazarian SS, 64–80
 Kazdin AE, 120, 123, 124
 Kazer R, 105–115, 478–491
 Keck PE, 106–115
 Kedem P, 39–56
 Kee BS, 99–112, 173–193
 Keh A, 320
 Keijnen J, 120
 Keiley MK, 77–82
 Keita GP, 43–58
 Keith-Spiegel, P, 533–542
 Kellner KR, 291–303, 304
 Kellner R, 442–456
 Kelly AL, 165–168, 552–556
 Kelly M, 93–95
 Kemer P, 217–234
 Kemeter P, 119–127
 Kemmann E, 98–112, 430–438, 448–457, 468–476
 Kimmelmeier M, 68–80
 Kendall RE, 106–115
 Kenen R, 262–286
- Kennan E, 145–154
 Kennard A, 279–288
 Kennedy S, 247–257
 Kennell JH, 291–303
 Kentenich H, 4–18, 72–82, 83, 101–113, 138–142, 204–210, 307–317, 318, 320–337, 435–439, 494–507, 527–541
 Kent-First MG, 273–287
 Keppler-Noreuil KM, 269–286
 Kerin JF, 100–113, 147–155
 Kerper P, 269–287
 Kerr J, 311–318
 Kerr SM, 515–520, 539–543
 Kertz B, 107–115
 Kessel B, 54–59, 119–120, 124, 127, 131–141, 158–168
 Kessler RC, 197–208
 Kessler S, 264–286
 Kessopoulou E, 205–211
 Keye WR, Jr, 20–35, 51–59, 93–95, 216–233, 537
 Kezur D, 11–19, 50–58, 144–154, 155
 Khalife S, 222–234
 Khalsa HK, 205–211
 Khan A, 416–426
 Khan KS, 120
 Khataya GM, 416–426
 Khorram NM, 197–209
 Khosla S, 481–491
 Khoury MJ, 280–288
 Khylichevskaya RI, 100–113
 Kielin WG, 120
 Kikendall KA, 9
 Kikuyu, 66
 Killick SR, 189–194
 Kim H, 107–115
 Kim U, 64–80
 Kim WJ, 389–408
 Kimmel I, 308–317
 Kinast C, 204–210
 Kind KL, 482–491
 King A, 205–210
 King CR, 206–211, 224–234, 242–256
 King's Fund Centre Counseling Committee, 5–18, 365–369
 Kingsberg SA, 50–59, 330–338, 339–354, 355, 359–369, 467–475
 Kinzl J, 446–457
 Kirchengast S, 42
 Kirchmeyer P, 99–112
 Kirk HD, 390–408
 Kirkley-Best, E, 291–303
 Kirkman M, 5–18
 Kirkpatrick P, 319–337
 Kirkwood R, 390–409
 Kirsch I, 200–209
 Kirsch N, 41–57
 Kisekka MN, 71–81
 Kitajima Y, 204–210
 Kitayama S, 69–81
 Kittredge C, 3
 Kitzinger C, 42, 57
 Kjellberg S, 463–475
 Klaiber EL, 100–113
- Klaus M, 291–303
 Klein DF, 100–113
 Klein M, 418–426
 Klein SD, 346–355, 373–386
 Klempner L, 131–141
 Klier CM, 300–304
 Kliewer W, 55–60
 Kline J, 292–303, 445–457
 Kline MV, 64–80
 Klock SC, 5–18, 83–95, 96, 105–115, 299–304, 307–316, 317, 322–337, 338, 343–354, 355, 358–369, 442–456, 469–476, 477–491, 492, 494–506, 552–556
 Klompenhauer JL, 106–115
 Klonoff-Cohen H, 117–127, 190–195, 442–445, 456
 Kloske B, 430–438
K.M. v. E.G., 536–542
 Knapp RJ, 292–303, 304
 Knoppers BM, 262–286
 Kobayashi R, 197–209
 Kobayashi Y, 100–113
 Kodaman PH, 52–53, 58–59
 Koehler WF, 360–369
 Koenig HG, 254–257
 Kofman-Alfara S, 261–286
 Kohut H, 43, 44, 108–116
 Koivurova S, 479–491
 Kokia E, 42–57, 172–192
 Kolata G, 79, 82, 330–338
 Kollantai J, 301–304
 Kolonoff-Cohen H, 173–193
 Kondo A, 41–57, 70–81
 Kontogianni EH, 275–287, 288
 Koonce DA, 65–80
 Kopitzke EJ, 172–192, 193
 Koppelman MCS, 101–113
 Koran L, 107–116
 Korea L, 510–518
 Koren G, 104–114, 115, 444–456
 Korenman S, 105–115
 Kornblith AB, 246–257
 Koropatnick S, 172–192
 Kosasa TS, 356
 Koss MP, 134–141, 142
 Kostaras X, 104–114
 Koster-Okekan W, 71–81
 Kottler JA, 138–142
 Kotzeva T, 418–426
 Koudstaal J, 456, 479–491
 Kouides RW, 283–289
 Kouznetsova N, 69–80
 Kovacs CT, 307–316
 Kovacs GT, 359–369
 Kowalsky D, 55–60
 Kozer E, 104–114
 Kraaimaat FW, 173–193
 Kraissarin T, 447–457
 Krakaue S, 77–82
 Krappmann L, 309–317
 Krause NM, 360–369
 Krause W, 40–57, 58, 119–128, 131–141, 142, 144–154, 172–192, 194, 306–316
 Kraut DA, 447–457

AUTHOR INDEX

625

- Kremer JAM, 53–54, 59, 124, 173–193, 430–438
 Kretzer PA, 218–234
 Krey LC, 100–113, 332–338
 Kristeller JL, 66–80
 Kristoffersen I, 463–475
 Kroger WS, 170–192
 Krokoff LJ, 150–155
 Krupp D, 69–80
 Kuang W, 48–58
 Kubler-Ross E, 11
 Kubo H, 277–288
 Kubota S, 202–209
 Kubu CS, 102–114
 Kuchenhoff J, 8–19
 Kudo R, 204–210
 Kuhse H, 516–520
 Kui YR, 336–338
 Kuihne's, 172–192
 Kulhara P, 70, 172–192
 Kulin N, 104–114
 Kulin S, 204–210
 Kulkarni V, 202–209
 Kumamoto Y, 205–211
 Kumi-Diaka J, 205–210
 Kump L, 332–338
 Kuo BJ, 172–192
 Kupfer J, 99–112, 306–316
 Kurinczuk J, 269–286, 480–491
 Kurogawa M, 197–209
 Kurzban R, 310–318, 325–338
 Kushner H, 53–54
 Kuti O, 42–57
 Kutzelnigg A, 204–210
- Laborie F, 4–18
 Lacan J, 418–426
 Lacey JH, 446–457
 Lafayette L, 419–426
 Laffont I, 98–112, 217, 234
 Lafors L, 450–458
 LaFramboise T, 65–80
 Lagos S, 40–57, 73–82
 Lalak A, 50–58
 Lalinec-Michaud M, 291–303
 Lalonde RN, 69–81
 Lalos A, 52–59, 132–141, 145–154
 Lalos O, 52–59, 132–141, 145–154, 308–317, 485–492, 553–557
 Lalwani SI, 55, 275–287, 449–458
 Lamb MA, 245–257
 Lamb ME, 486–492
 Lambert MJ, 118, 120–127
 Lampman C, 310–318, 418–426
 Lampropoulos GK, 122, 126
 Lanasa MC, 282–289
 Lancaster PA, 448–457
 Lancaster DS, 117–127
 Land JA, 430–438
 Landau R, 306–316, 339–354, 525–540, 553–557
 Lande R, 216
 Landgren BM, 174–193
 Landsberg L, 206–211
 Lane MK, 98–112, 145–154
 Lang M, 100–113
 Lang SS, 414–425
 Langenbuch M, 40–57
 Lansac J, 37–56
 Lansing MH, 253–257
 Lapane KL, 105–115
 Lapido OA, 446–447, 457
 Laraia MT, 445–457
 Larget-Piet L, 269–287
 Larner G, 118–127
 Larney LC, 393–409
 LaRoche C, 291–303
 Laros RK, 446–457
 Larsen U, 71–81
 La-Sala, GB, 173–193
 Lashwood A, 277–288
 Lasker JN, 292–303, 304
Laskowitz v. Ciba Vision Corp., 530–541
 Laszloffy TA, 77–82
 Latache E, 510–518
 Latham PM, 237
 Laungani P, 64–80
 Laurino MY, 282–289
 Lauver D, 212, 213–233
 Lavery SA, 276
 Lavigne SV, 104–114
 Lavon H, 205–211
 Law on Artificial Insemination, 306–316
 Lawler EJ, 360–369
 Lawson S, 106–115
 Laxoca R, 307–316
 Layne C, 150–155
 Lazarou S, 219–234
 Lazzar J, 319
 Lazarus RS, 136–142, 176–193, 429–438
 Lazell E, 157
 Le X, 202–209
 Leader A, 145–155
 Leary MR, 310–318, 325–338
 Leathem AJ, 205–210
 Lechtin A, 248–257
 Lecours A, 143–154
 Lederberg MS, 161–168
 Lederman H, 203–210
 Lederman R, 442–456
 Ledger WL, 52–59, 119–127, 189–194
 Leduc C, 474
 Lee CW, 242–256
 Lee FR, 341–354
 Lee H, 468–476
 Lee J, 359–369
 Lee RG, 72–82
 Lees, 415–426
 Lee SH, 99–112, 132–141, 173–193, 306–316, 318
 Lee TY, 40–57, 70–81, 415–426
 Lee-Ancaias, JC, 104–114
Leeds Teaching Hospital NHS v. A., 538–543
 Leeton J, 320–337, 342–354, 478–491
 Lehman AK, 134–142
 Leiblum SR, 37–56, 98–112, 130–141, 145–154, 217–218, 223–234, 235, 430–438, 448–457, 468–476
 Leichhardt NSW, 5–18
 Leitko TA, 132–141, 145–154
 Lemmens GMD, 144–154, 158–168
 Lenahan KM, 336–338
 Lentner E, 119, 158–168
 Lenton E, 145–155
 Lenzi A, 205–210, 226–235
 Leon IG, 9–19, 130–141, 142, 267–286, 291–303, 304
 Leonard CO, 267–286
 Leong FTL, 61–79
 LeRoy BS, 260–286
 Lesaca T, 105–115
 Leslie GI, 462–475
 Lessor R, 343–354
 Lester EP, 131–141, 443–456, 458
 Letizia KA, 190–194
 Letur-Konirsch H, 321–337, 340–354, 449–458
 Levin S, 344–355
 Levine DJ, 336–338
 Levinson DJ, 43–58
 Levi-Setti P, 240, 256
 Levron J, 269–287
 Levy DM, 461–474
 Levy-Schiff R, 38–56, 390–409
 Lewicka S, 106–115
 Lewin A, 205–211
 Lewis E, 291–303
 Lewis GM, 344–355
 Lewis J, 442–456
 Lewis V, 283–289
 Leyland Z, 478
 Li D, 202–209
 Li TC, 52–59
 Li TC, 300–304
 Li XH, 336–338
 Liang J, 360–369
 Licciardi F, 283–289, 332–338
 Lie RT, 269–287
 Lieb SA, 292–303
 Liebaers I, 22–35, 276–288, 479–491
 Liebars I, 481–491
 Lieberman BA, 173
 Liebowitz L, 142
 Liedtke R, 40–57
 Lien YR, 336–338
Lifches v. Hartigan, 537–543
 Lifshiz LV, 515–520
 Lifton BJ, 392–409
 Lightsey OR, 462–475
 Liguori A, 202–209
 Lin JH, 202–209
 Lindblad F, 308–317, 392–409, 485–492, 553–557
 Lindblad R, 308–317
 Lindemann E, 293
 Lindheim SR, 322–337, 343–355, 359–369, 510–518
 Lindner K, 479–491
 Linehan MM, 73–82, 108–116
 Lintsen AM, 190–195
 Lippman-Hand A, 267–286
 Lipschultz LI, 36
 Lipschultz LI, 238–256
 Lira A, 105–115
 Lisbona H, 430–438
 Liss J, 197–209

- Lissens W, 269–287
 Liswood MP, 119–128
 Litt MD, 93–96
 Littam G, 205–211
 Liu H, 106–115
 Liu JH, 100–113
 Liu L, 387–408
 Liu SH, 202–209
 Llabre MM, 132–141
 Llewellyn-Jones D, 99–113, 446–457
 Llorente AM, 107–115
 Lobardo F, 226–235
 Lobel M, 41–57, 171–192
 Lobo RA, 51–59, 342–354, 478–491
 Locke HJ, 147–155
 Lodewijckx E, 214–233
 Loft A, 276–287
 Loi Fédérale sur la Procreation
 Médicalement Assistée, 549–556
 Lombard CJ, 172–192
 Lombardo F, 205–210, 226–235
 Lonner WJ, 68–80
 Lopes P, 37–56
 Lopez E, 52–59
 LoPiccolo J, 220–234
 LoPiccolo L, 220–234
 Lord SE, 182–194
 Loret de Mola R, 430–438
 Loriz L, 511–519
 Loucks TL, 185–194, 244–257
 Louwe LA, 553–557
 Lovell-Smith HD, 203–210
 Lu EG, 503–507
 Lu F, 203–210
 Lu G, 41–57
 Lu Y, 41–57
 Lübke F, 307–316
 Luborsky M, 415–426
 Ludwig M, 442–455, 457
 Luine VN, 100–113
 Lukse MP, 8–19, 158–167, 186–194
 Lumley J, 242–256
 Lummen G, 48–58
 Luna F, 526–541
 Lundeberg T, 197–209
 Lundin K, 276–287, 479–491
 Lundstedt G, 202–209
 Lundstrom-Lindstedt V, 292–303
 Luolon Z, 202–209
 Lusskin SI, 445
 Lust K, 333–338
 Luthra M, 64–80
 Lutjen P, 320–337, 342–354, 478–491
 Lutkenhaus R, 122, 136–142, 144–154
 Lycett E, 307–317, 373–386, 464–475,
 484–492, 553–557
 Lydiard RB, 445–457
 Lyngstadaas A, 269–287
 Lyons AS, 1–17

 Ma K, 273–287
 Mabasa LF, 40–57, 70–81
 Macauley J, 346–355
 MacCallum F, 307–317, 373–386,
 463–475, 483–492, 553–557
 MacCormack C, 3–18
 Macdonald JA, 515–520
 MacDougall K, 359–369
 Macduff S, 98–112
 Macek M, 264–286
 Maciocia G, 202–209
 Mack S, 129, 131–141
 Mackenzie KR, 163–168
 Mackenzie TB, 457
 Macklin R, 455
 MacMahon C, 482–492
 Macnamee C, 481–491
 Macomber D, 22
 MacPherson A, 205–211
 Maddock JW, 221–234
 Madgar I, 269–287
 Madge S, 243–256, 273–287
 Madsen KM, 271–287
 Maes M, 106–115
 Magarelli PC, 197–209
 Magna A, 67–80
 Magnusson C, 292–303
 Mahlstedt PP, 43, 45–58, 84–95, 98–112,
 132–141, 144–154, 307–316, 338,
 344–355, 362–369, 450–458, 469–476,
 477–491, 494–506
 Mahoney MJ, 134–142
 Mai FM, 141
 Maier DA, 5–18, 48–54, 58–59, 84–95,
 237–256, 307–316, 335–338, 343–354,
 469–476, 487–492, 494–506
 Maier LU, 48–54, 58–59, 237–256
 Maio GR, 64
 Majewski M, 100–113
 Mak V, 238–256
 Makino T, 41–57, 70–81, 159–168
 Makuch MY, 38–56
 Malan D, 133
 Malcolm CE, 431–438
 Malinge MC, 269–287
 Mallon GP, 514–520
 Malmquist Larsson A, 100–113
 Malone FD, 450–458
 Mamiso J, 510–519
 Manase K, 204–210
 Mancino A, 205–211
 Mandala R, 144–154
 Mandelbrot L, 240–256
 Manese JE, 65–80
 Mangan CE, 53–54, 58–59
 Mann J, 133
 Mann K, 55–60
 Mannion PT, 216–233
 Mannuzza S, 99–112
 Manovich R, 38–56
 Mantalenakis S, 40–57, 73–82
 Mantegazza I, 341
 Mantero F, 205–211
 Manus GI, 143–154
 Manyande A, 74–82
 Marangell L, 107–115
 Marcellini L, 205–210
 Marchand S, 37–56
 Marchbanks PA, 52–53, 59
 Marcus MD, 185–194, 244–257
 Margara R, 308–317
 Marin G, 62–79, 411–425
 Marina F, 240–256
 Marina S, 240–256
 Marks I, 152–155
 Marks JH, 261–286
 Markus H, 69–81
 Marlatt GA, 66–80
 Marosek KR, 495–507
 Marrs R, 190–195
 Marsch EM, 493–506
 Marsella T, 204–210
 Marsh C, 157
 Marsh M, 2, 4–18, 460–474
 Marshall LA, 514–519
 Marshall R, 300–304
 Marteau TM, 261–286
 Martikainen H, 100–113
 Martin C, 173–193
 Martin E, 44
 Martin MS, 495–507
 Martinez J, 107–115
 Maruta H, 205–211
 Mascie-Taylor CG, 415–426
 Mason L, 322–337
 Mason MC, 132–141, 310–318
 Massey JB, 285–289
 Massey JK, 297–304
 Masters WH, 218–234
 Mastroiacova P, 104–114
 Mastroianni L, 39–56
 Matarazzo JC, 169–192
 Mathur NK, 205–211
 Matsubayashi HT, 41–57, 70–81, 99–112,
 159–168, 172–192
 Matsui D, 104–114
 Matsumoto D, 69–80
 Matt GE, 121
 Matteo ML, 171–192
 Matthews AM, 10–19, 144–154, 390–409,
 417–426
 Matthews R, 10–19, 144–154, 390–409,
 417–426
 Mattox JH, 442–456
 Maxia N, 204–210
 May ET, 460–474
 Mayer JF, 359–369
 Mayer KH, 240–256
 Mayer RC, 305–315
 Mayes G, 365–369
 May-Panloup P, 269–287
 Mazor M, 225–234
 Mazure CM, 84–95, 99–113, 173–193,
 323–337, 419–426, 477–491, 494–506
 Mbizvo MT, 219–234
 McBride J, 448–457
 McCallum F, 359–369
 McCallum M, 163–168
 McCarthy BW, 226–235
 McCarthy K, 119–128, 165–168,
 243–256, 273–287
 McCluskey MM, 216–233
 McConkle-Rosell A, 267–286
 McConvil J, 535–542
 McCook JG, 42–57
 McCubbin HI, 10–19
 McCusick BA, 260–286
 McDaniel SH, 503–507

AUTHOR INDEX

627

- McDermid A, 359–369
 McDonald OL, 446–457
McDonald v. McDonald, 536–542
 McElhatton PR, 104–114
 McElroy SL, 106–115
 McEwen BS, 100–113
 McFadden J, 64–80
 McFann K, 197–208
 McGauley GA, 292–303
 McGee G, 510–519
 McGill DW, 77–82
 McGinley P, 37
 McGoldrick M, 77–82, 416–426
 McGrade JJ, 40–57
 McGrath E, 43–58
 McGrath PJ, 9, 248–257
 McGue M, 391–409
 McGuire A, 279–288
 McIntyre HD, 333–338
 McKinney M, 84–95, 98–112, 301–304, 449–457
 McLeod J, 119
 MCLS, 529–541
 McMahon CA, 442–456, 462–475
 McMullin JA, 418–426
 McNamee PI, 356
 McNaughton-Cassill ME, 158–167, 168
 McNeil TF, 100–113
 McNutt RA, 264–286
 McQueeney DA, 119–127, 158–167
 McRoy R, 391–409, 410
 McWhinnie AM, 309–318, 469–476, 527–541
 Meade RD, 70–81
 Meadows L, 315–318
 Meana M, 222–234
 Meijer J, 100–113
 Meikle S, 479–491
 Meller WH, 22–35, 105–115
 Melli M, 400
 Meltzer H, 106–115
 Mendel G, 259
 Mendola R, 430
 Menezo YJR, 277–288, 289
 Menge AC, 249–257
 Menkveld R, 205–211
 Menning BE, 7–19, 98–112, 117–127, 129–141, 144–154, 156, 252–257, 494–506
 Mental Health Professional Group of American Society for Reproductive Medicine, 545–556
 Merali Z, 2–17, 413–425
 Merari D, 173–193
 Merarim D, 67–80
 Merkus HMWM, 205–211
 Merkus JMWM, 189–194
 Meschini P, 205–211
 Mesquita B, 78–82
 Messer L, 239–256
 Mester R, 102–114
 Mettler L, 144–154, 430–438
 Metz ME, 226–235
 Meyer WR, 345–355, 359–369
 Meyers M, 11–19, 50–58, 144–154, 155
 Miall CE, 10–19, 39–44, 56, 58, 80, 308–317
 Michiels A, 22–35
 Michova Z, 463–475
 Micioni G, 84–95, 130–141
 Mickle J, 239–256
 Mignosa M, 204–210
 Mikesell SG, 184–194
 Mikulincer M, 38–56, 217–234
 Milad MP, 299–304
 Miller B, 390–409, 514–520
 Miller D, 342–354
 Miller JB, 44–58, 325–338
 Miller LJ, 107–116, 443–456, 457
 Miller SM, 41–54, 57, 58–59
 Miller WR, 62–79, 80, 188–194
 Mills E, 535–542
 Milsom I, 450–458
 Milson I, 307–316
 Milunsky A, 239–256
 Mindes EJ, 55–60
 Mindes J, 292–303, 449–457
 Ministerial Committee on Assisted Reproductive Technology, 5–18
 Minuchin S, 327–338
 Mira M, 99–113, 446–457
 Mischel W, 53–54, 58–59
 Misri S, 104–114
 Mitchell E, 98–112, 494–506
 Mitchell GD, 306–316
 Mitchell J, 430–438
 Miura J, 101–113
 Mo X, 202–209
 Mochén MM, 138–142
 Mocroft A, 243–256, 273–287
 Moe N, 307–316
 Moffitt TE, 467–475
 Mohr L, 478–491
 Mokoena NE, 40–57, 172–192
 Moleiro C, 126
 Molock SD, 64–80
 Monach JH, 49–58, 494–506, 552–556
 Mondin GW, 121
 Monleon Sancho J, 300–304
 Monro JM, 467–475
 Montanana V, 300–304
 Montavanie A, 483–492
 Moody M, 121
 Mooney SB, 204–210
 Moore CA, 280–288
 Moore DE, 191–195, 242–256
 Moos RH, 178–193
 Mor E, 51–59, 333–338
 Moreno L, 22–35
 Morgan A, 159–168
 Morgan D, 72–82
 Morgan TH, 259
 Morley FH, 204–210
 Morris, 101–114
 Morris M, 467–475
 Morrow A, 100–113
 Morrow KA, 93–96
 Morse C, 85–95
 Morton C, 356
 Mosca F, 205–211
 Moses S, 299–304
 Mosher WD, 20–35
 Moss H, 488–492
 Moss R, 488–492
 Mostyn BJ, 510–518
 Motohashi T, 202–209
 Mousset-Simeon N, 269–287
 Moynihan CJ, 461
 Muechler E, 84–95, 98–112
 Mueller BA, 191–195
 Mueller KA, 418–426
 Muhammed S, 524–540
 Mukerjee T, 331–338
 Mulatu MS, 64–80
 Mulciner M, 39–56
 Mulhauser LC, 280–288
 Muller MJ, 217–234
 Mumford SE, 146–155
 Munday RN, 141
 Munkelwitz R, 47–58
 Munne S, 276–287
 Murata M, 202–209
 Murphy GE, 101–113, 119–127
 Murray C, 307–317, 324–337, 373–386, 464–475, 484–492, 553–557
 Murray L, 454–458
 Mushin DN, 462–475
 Mushkin DN, 482–492
 Muthusami KR, 191–195
 Myers M, 152–155
 Naaktgeboren N, 479–491
 Nachtigall RD, 10–19, 39–56, 58, 84–95, 132–141, 149–151, 155, 172–192, 217–234, 266–286, 308–317, 335, 359–369, 434–438, 469–476
 Nadelson CC, 448–457
 Nagui AR, 100–113
 Nagy J, 99–112
 Nahin RL, 197–208
 Nahoul K, 205–211
 Najavits L, 245–257
 Najmabadi H, 28–36
 Nardo LG, 52–59
 Nasseri M, 40–57, 70
 Natarajan L, 173–193, 195, 442–456
 Nathanson DL, 44–58
 Nathanson YE, 39–56, 217–234
 National Ethics Committee on Assisted Human Reproduction, 358–369
 National Health Insurance Law, 525–541
 National Institute of Clinical Excellence, 118, 127
 Navarro AM, 121
 Nave O, 72–82
 Nawaz H, 190–194
 Neal GS, 158–167, 168
 Neel JV, 259–286
 Neirmeiher M, 267–286
 Nelson DB, 299–304
 Nelson LM, 36, 42–53, 58–59, 241–256
 Nemeroff CB, 454–458
 El-Nemr, A, 190–195
 Nestoros JN, 122, 126
 Neter F, 281–288
 Netter A, 205–211

- Nettles E, 7–19
 Neuberg SL, 310–318, 326–338
 Neugebauer R, 292–303, 304, 445–457
 Neumann-Kunhelt B, 204–210
 New York Public Health Law, 539–543
 New York State Task Force on Life and the Law, 5–18
 New Zealand Ministry of Social Development, 528–541
 Newfoundland Welfare of the Child Act, Part II, 524–540
 Newson AJ, 315–318
 Newton CR, 84–95, 98–112, 114, 123, 131–141, 145–154, 155, 172–192, 193, 359–369, 419–426, 431–438, 461–474
 Newton D, 448–457
 Neziroglu F, 457
 Ng KK, 50–58
 Nicholl JP, 197–208
 Nichols JE, 189–194, 244–257
 Nicol MT, 292–303
 Niederberger C, 10–19
 Nielsen B, 67–80
 Niemitz EL, 481–491
 Nieschlag E, 205–211
 Nieuwenhuys H, 41–57
 Nikolettos N, 313–318
 Nilsson L, 479–491
 Ningel K, 85–95, 117–127, 138–142
 Nippert I, 263–286
 Nishimura T, 202–209
 Nixon J, 120
 Noble E, 468–476
 Nonacs RM, 104–114, 115
 Norcross JC, 121
 Nordoff V, 190–195
 Norman RJ, 119–127
 Norre J, 99–113
 Norris S, 5–18, 376–386
 North K, 47–58
 Noss U, 203–210
 Notarius CI, 150–155
 Notman MR, 443–456
 Notman MT, 131–141, 445–457
 Novaes SB, 343–354
 Noyes RW, 7–19
 Nulman I, 104–114, 115
 NYCRR, 539–543
 Nygren K, 479–491

 Oakley CE, 243–256
 Oakley D, 442–456
 Oates MG, 473–476
 Oates RD, 239–256
 Ober C, 239–256
 Oberlander TF, 104–114
 Obermeyer CM, 215–233
 Obi S, 388–408
 O'Brien JH, 219–234
 O'Connor E, 514–519
 O'Connor N, 343–354
 Oddens BJ, 41–57, 99–112
 Odebiyi A, 71–81
 Odegaard OA, 219–234
 Odell M, 77–82

 Offerman-Zuckerberg J, 293–303
 Offner AH, 55–60
 Ogle R, 279–288
 Ogrodniczuk JS, 163–168
 Ogunniyi SO, 70–71
 Ogunyemi BO, 510–518
 O'Hanlon WH, 135, 152–155
 O'Hanlon-Hudson P, 150–155
 O'Hara MS, 103–107, 114, 473–476
 O'Hara MW, 441–445, 457
 Ohashi M, 202–209
 Ohl DA, 249–257
 Oishi S, 70, 78
 Okonofua FE, 2–18, 71–81
 Oktay K, 22–35, 241–256
 Olaitan A, 243–256, 273–287
 Olivius C, 430–438
 Olney RS, 280–288
 Olsen A, 5–18
 Olsen J, 20–35
 Olsen S, 107–116
 Olshansky EF, 5–18, 43–58, 442–456, 461–462, 474
 Olson CK, 269–286
 Olson JH, 245–257
 Olson JM, 64
 O'Moore AM, 119–127, 203–210
 O'Moore RR, 119–127, 203–210
 Onah H, 388–408
 Onah N, 71–81
 Ondrizek RR, 205–210
 Oppozzi L, 86–95
 Orav J, 54, 58–59, 120, 131–141, 158–168
 Orenstein P, 305–316
 Ori E, 71–81
 Orji EO, 42–57
 Ormond KE, 279–288
 Orshan SA, 42–57
 Orstavid KH, 269–287
 Ort SI, 462–475
 Orubuloye IO, 415–426
 Osata FG, 321–337
 Osborne D, 331–338
 Osman LM, 246–257
 Osmanagaoglu K, 431–438
 Otto S, 107–115
 Otto T, 48–58
 Ouden A, 479–491
 Ovsenk M, 361–369
 Ovsenk R, 361–369
 Ovum Donor Task Force of the Psychological Special Interest Group of the American Fertility Society, 494–507
 Owens DJ, 212–233
 Oyserman D, 68–80

 Pace-Asciak, P, 105–115
 Pacheco A, 22–35
 Pacheco IM, 74–82, 324–337
 Pados G, 333–338, 449–458
 Page A, 291–303
 Pajares, 199–209
 Pal L, 42–57
 Palmer R, 21

 Palmer S, 64–80
 Palomaki GE, 271–287
 Palomino WA, 22–35
 Pander HC, 3
 Pannor R, 307, 391–409
 Pannu M, 69–81
 Paoli D, 205–210
 Paolini P, 205–210
 Papago, 66
 Papiligoura Z, 482–492
 Papp P, 309–317
 Papreen N, 70–74
 Parekattil SJ, 48–58
 Paret IH, 11–19, 388–408
 Park CL, 433–438
 Park J, 249–257
 Parker JC, 182–193
 Parker JP, 372–386
 Parker PJ, 449–458
 Parkes CM, 293
 Parrilla JJ, 52–59
 Parry BL, 101–113
 Parry T, 482–492
 Pashigan MJ, 5–18, 413–425
 Pashigian MJ, 70–81
 Pasker de Jong PC, 190–195
 Pasley B, 391–409
 Pasquale S, 430–438
 Passchier J, 470–476
 Pastuszak A, 104–114
 Paszkowski T, 190–195
 Paton J, 391–409
 Patraglia F, 204–210
 Patrick M, 345–355
 Patrizio P, 238–256
 Patterson CJ, 486–492, 514–519
 Pattinson HA, 172–192
 Patton NC, 205–210
 Patton P, 531–542
 Paul B, 67–80
 Paul S, 100–113
 Pauling L,
 Paulson JD, 41–57, 130–141
 Paulson RJ, 51–59, 333–338, 342–354, 478–491, 494–506
 Paulus EW, 197–210
 Paulus WE, 22–35, 202–209, 210
 Paxson H, 72–82
 Paz G, 525–541
 Peake TH, 134–142
 Pearce J, 77–82
 Pearsall-Jones JG, 301–304
 Pearson CL, 387
 Pedersen FA, 291–303
 Pederson PB, 61–79
 Peet M, 106–115
 Pei J, 203–210
 Pekarik G, 138–142
 Pellegrini DS, 150–155
 Peller JE, 135–142
 Pellicer A, 22–35
 Penchaszadeh VB, 261–286
 Pengelly P, 119
 Pennebaker JW, 46–58
 Penney GC, 41–57, 131–141
 Penney LL, 93–96

AUTHOR INDEX

629

- Pennings G, 147–155, 330–338, 341–354, 376–386, 485–492, 510–519
- Penzias A, 55, 67–80
- People v. Shreve*, 535–542
- Pepe M, 205–210
- Peplau LA, 177–193
- Peppers LG, 292–303, 304
- Perel JM, 104–114
- Peritz E, 414–426
- Perotti L, 239–256
- Perry B, 469–476
- Perry C, 108–116
- Perry GS, 189–194
- Perry JC, 108–116
- Perry Y, 391–409
- Perry-Rogers v. Fasano*, 538–543
- Perry-Rogers v. Obasaju*, 538–543
- Personal Information and Electronic Documents Act, 533–542
- Peskin B, 430–438
- Peters J, 262–286
- Petersen K, 5–18
- Peterson BD, 145, 172–192
- Peterson HB, 2–10, 17, 52–53, 59, 479–491
- Peterson P, 4, 66–80, 387–408, 411–425
- Petok WD, 56, 214–233
- Petrocelli RJ, 8
- Petti F, 202–209
- Pfrunder D, 423–427
- Pfuhl EH, 310–318
- Phillipou G, 100–113
- Phillips G, 121
- Phillips LH, 103–107, 114, 445
- Phillips RS, 197–208
- Phinney JS, 62–79
- Phipps S, 442–456
- Pi WP, 202–209
- Pies RW, 101–113
- Pike S, 145–155
- Pilu P, 279–288
- Pinching AJ, 342–354
- Pineda JA, 336–338
- Pinter J, 99–112
- Piomboni P, 203–210
- Piper WE, 163–168
- Pitcher L, 58, 335
- Pitts M, 216
- Plachot M, 358–369
- Planned Parenthood of SE PA v. Casey*, 534–542
- Plath S, 37
- Platteau P, 22–35
- Platz-Christensen JJ, 52–59
- Pleck JH, 486–492
- Plomin R, 348–355
- Plunkett KS, 268–286
- Podd J, 201–209
- Polan ML, 204–210
- Polin G, 515–520
- Politch JA, 240–256
- Pollock C, 442–456
- Polo M, 440
- Polonsky D, 226–235
- Ponjaert I, 307–317
- Ponjaert-Kristofferson I, 309–317
- Ponterotto JG, 65–80, 81
- Pook M, 40–57, 58, 119–128, 131–141, 144–154, 172–192, 194
- Popay J, 120
- Pope KS, 533–542
- Porreco RP, 333–338
- Porter KL, 132–141, 145–154
- Portner J, 4, 66–80, 387–408, 411–425
- Posner NA, 454–458
- Postman N, 477
- Postneek F, 202–209
- Potts M, 213–233
- Potuznikova P, 264–286
- Powell S, 445–457
- Powell-Griner E, 197–208
- Powes HJ, 205–211
- Practice Committee of the American Society for Reproductive Medicine, 22–35, 36, 190–195, 249–257, 276–287, 340–354, 523–540, 543
- Pratt E, 345
- Pratt JH, 156
- Prem AR, 202–209
- Prentice-Dunn S, 179–193
- The President's Council on Bioethics, 22–35
- Previn LA, 228–235
- Price WA, 100–113
- Primomo J, 247–257
- Pritts EA, 52–59
- Probasco KA, 344–355
- Proverbs*, 493
- Pry M, 356
- Pryor JL, 226–235
- Pu Y, 202–209
- Pugh TF, 444
- Puryear L, 107–115
- Qui Y, 48–58
- Quick EK, 135–142
- Quigley MM, 343–354
- Quintero R, 203–210
- Quiroga SS, 10–19, 58, 172–192, 266–286, 469–476
- Quresh A, 68–80
- R v. HFEA ex parte Diane Blood*, 524–540
- Raboy B, 486–492
- Rachman S, 152–155
- Raghavan D, 256, 273–287
- Ragin A, 448–457
- Ragni G, 239–256
- Ragson N, 101–113
- Raimy VC, 120
- Raina R,
- Ramalho AS, 261–286
- Rana N, 356
- Rand CS, 297–304
- Randall JM, 100–113
- Ranga GA, 190–195
- Ranga GM,
- Rankin WE, 205–211
- Raoul-Duval A, 342–354, 449–458, 470–476
- Raphael B, 132–141
- Raphael-Leff J, 125, 443–456
- Rapoport L, 136–142
- Ratoye B, 104–114
- Ratray A, 46–58, 231–235
- Ratzoni G, 105–115
- Rausch DT, 343–355
- Rawson D, 64–80
- Re: Baby M*, 538–543
- Re: C.K.G.*, 536–542
- Re: Evelyn*, 525–540
- Re: Guardianship of I.H.*, 535–542
- Re M, 205–210
- Re: Marriage of Bazzanca*, 538–543
- Re: Sullivan*, 535–542
- Read J, 11–19
- Reading AE, 90–95, 147–155, 222–234
- Reale G, 202–209
- Reame NE, 42–57, 285–289, 372–386, 450–458
- Reamy KJ, 453–458
- Reardon W, 269–287
- Rebar RW, 20–35, 36, 42–53, 57, 59, 241–256
- Rector JM, 63–79
- Red Latino American de Reproduccion Asistida, 526–541
- Redlinger-Grosse, K, 258–285
- Redmond C, 119–128, 165–168
- Reece JB, 259–285, 286
- Reed GM, 503–507
- Reed SC, 261–286
- Rege NN, 202–209
- Regier DA, 99–112
- Regnani G, 204–210
- Rehavi M, 102–114
- Rehm LP, 441–445, 456, 457
- Reichman B, 241–256
- Reid W, 243–256, 273–287
- Reijo R, 48–58, 238–256, 273–287
- Reik W, 481–491
- Rein MS, 86–95
- Reindollar RH, 55
- Reis F, 204–210
- Reis J, 343–354
- Reissman CK, 5–18, 70–81
- Reitz M, 400–409
- Remennick L, 70–81, 414–425
- Reminick AM, 104–114
- Renne KS, 415–426
- Renou P, 342–354
- Renshaw DC, 100–113
- Repping S, 216–233
- Reproductive Technology Act, 525–540, 547–556
- Requena A, 22–35
- Resch M, 99–112
- Resnick R, 372–386
- RESOLVE, The National Infertility Association, 351–355, 357–369, 423–427
- Revak-Lutz R, 297–304
- Revel M, 261–286
- Revenson TA, 54, 59
- Rhodes EA, 245–257
- Ricciardo-Lamonica G, 205–211
- Rice PL, 294–304
- Rice v. Flynn*, 536–542

- Richards PS, 63–79
 Richards S, 307–316
 Richardson WS, 122, 125
 Rich-Edwards, JW, 468–476
 Riches S, 292–303
 Richie JP, 239–256
 Richter ML, 261–286
 Rickels K, 39–56, 57, 84–95, 98–112, 132–141, 145–154, 494–506
 Riddick DH, 212–233
 Riedinger S, 204–210
 Rieker PP, 48–58, 245–257
 Riessman CK, 419–426
 Riet G, 120
 Riggs W, 104–114
 Riley D, 391–409
 Rilke RM, 290
 Rindfleisch W, 21
 Riordan M, 309–317, 485–492
 Ripatti U-R, 359, 369
 Ritsher JB, 300–304
 Rives N, 269–287
 Rizk DE, 416–426
 Robbins FP, 216–233
Robert B v. Susan B, 538–543
 Roberts C, 482–491
 Robertson JA, 249–257, 534–542
 Robertson LH, 106–115
 Robertson S, 482–491
 Robins LN, 99–112
 Robinson C, 228–235
 Robinson GE, 99–112, 446–457
 Robinson J, 482–491
 Robinson RD, 158–167, 168
 Robinson WP, 275–287
 Robson J, 184–194
 Roca CA, 106
 Rodeck C, 279–288
 Rodesch C, 510–519
 Rodgers D, 292–303
 Rodolfa ER, 120
Roe v. Wade, 522–540
 Rogers C, 263
 Rogstad KE, 39–56
 Rohr R, 330–338
 Rohrle B, 40–57, 58
 Rojanksy N, 251–257
 Rojewski J, 387–408
 Rolf C, 190–195, 205–211
 Rolfs RT, Jr, 216–233
 Rollnick S, 188–194
 Romero R, 279–288
 Romitti PA, 269–286
 Roncaglia R, 171–192
 Ronnberg L, 100–113
 Ronner W, 2, 4–18, 460–474
 Roscon AS, 206–211
 Roseff SJ, 205–210
 Rosen A, 138–142, 497–507
 Rosen J, 138–142, 497–507
 Rosen KH, 145, 172–192
 Rosen R, 232
 Rosenbaum JF, 106–115, 445
 Rosenbaum R, 135–142
 Rosenberg EL, 361–369
 Rosenberg HS, 159–168, 324–337
 Rosenberg W, 122, 125
 Rosenblatt M, 281–288, 292–303
 Rosenblatt PA, 451–458
 Rosenblatt PC, 4, 66–80, 387–408, 411–425
 Rosenblatt PG, 297–304
 Rosenfeld DL, 98–112, 494–506
 Rosenthal JL, 511–519
 Rosenthal MB, 50–59, 467–475
 Rosenwaks Z, 442–456, 515–520
 Rossing MA, 242–256
 Roth AJ, 256, 273–287
 Rothman BK, 158, 278–288, 440–455, 460–474
 Rothman D, 7–19
 Rothmann SA, 342–354
 Rovet J, 104–114, 115
 Rowe PJ, 2–10, 17, 38–56, 63
 Rowson L, 478–491
 Roy C, 245–257
 Royal Commission on New Reproductive and Genetic Technologies, 544–556
 Royal Commission on New Reproductive Technologies, 5–18
 Roy-Byrne, RP, 457
 Ruangsri RA, 447–457
 Rubben H, 48–58
 Rubenstein BB, 216–233, 493, 494
 Rubin B, 341–354
 Rubin I, 21
 Rubin S, 309–317, 485–492
 Rubin TI, 415–426
 Rubinow DR, 106
 Rubinstein BB, 7–19
 Rubinstein RL, 415–426
 Rumball A, 308–317
 Rump EE, 141
 Rumpold H, 50–59
 Runganga AO, 70–81
 Runnebaum B, 189–194
 Ruokonen A, 100–113
 Rurak D, 104–114
 Ruspa M, 130–141
 Russell ST, 514–519
 Russo NF, 43–58
 Rust J, 307–317, 483–492
 Rutherford RN, 216–233
 Ryan GL, 467
 Saadat P, 51–59, 333–338
 Saarem K, 107–116
 Sabatini L, 190–195
 Sabin K, 70–74
 Sabourin S, 53–54, 59, 145–154, 155, 172–192, 430–438, 470–476
 Sachs P, 319–337
 Sachse K, 191–195
 Sackett D, 122, 125
 Sage S, 104–114
 Sagovsky R, 454–458
 Sahakian V, 197–209
 Sahbar MA, 261–286
 Said TM, 190–195
 Sajaniemi N, 323–337
 Salacone P, 205–210, 226–235
 Saleh RA,
 Salerno RL, 41–57, 130–141
 Saller DN, 283–289, 292–303
 Saloniemi H, 204–210
 Salovey P, 134–142
 Salvati G, 205–210
 Salvatori M, 204–210
 Salzer LP, 150–155, 387–410
 Sandelowski M, 10–19, 266–286, 288, 442–456, 458, 465–475
 Sanders K, 174–193
 Sanders MR, 22
 Sanderson C, 73–82
 Sanderson MO, 221–234
 Sanderson WC, 118–127
 Sandler B, 130–141, 171–192
 Sandman CA, 442–456
 Sanger WG, 245–257
 Sanigorski A, 106–115
 Santiago-Rivera AL, 61–79
 Santori A, 239–256
 Santoro A, 241–256
 Santoro N, 42–57
 Santulli M, 205–210
 Sarafino EP, 188–194
 Saraiv KS, 282–289
 Sarkar M, 104–114
 Sarrel PM, 143–154, 494
 Satir V, 486–492
 Sauer MV, 51–59, 322–337, 342–354, 355, 359–369, 478–491, 494–506, 510–518
 Saugstad O, 107–116
 Saunders D, 38–56, 482–492
 Savage OM, 42–57
 Sawyer SM, 246–257
 Sayres Van Neil, M, 138–142
 Scanlan LC, 75–82, 86–95, 310–318, 435–439
 Schachter A, 205–211
 Schaefer JA, 176, 178
 Schaffer J, 309–317
 Schaible A, 307–316
 Scharf CN, 50–58, 144–154, 155
 Scharf ES, 206–211
 Schatzberg AF, 105–115
 Schechter MD, 390–409
 Schechtman KB, 280–288
 Schedlowski M, 55–60
 Schegel PN, 515–520
 Schei B, 5–18
 Scheib JE, 309–317, 485–492
 Scheidlinger S, 157–167
 Schenker JG, 67–80, 82, 251–257, 351–355, 510–519
 Scher HI, 256, 273–287
 Scherer KR, 77–82
 Scherg H, 93–95, 119–128
 Schick-Boschetto, B, 104–114
 Schieve LA, 189–194, 479–491
 Schiff I, 86–95
 Schilling G, 40–57, 217–234, 306–316, 317
 Schmiady H, 204–210
 Schmid J, 42

AUTHOR INDEX

631

- Schmidt L, 117–127, 174–193, 194, 435–439
- Schmidt WM, 444
- Schneider DM, 310–318
- Schneider MG, 172–192
- Schofield PE, 53–59
- Schoonveld C, 258–285
- Schoreder CM, 53–54, 58–59
- Schover LR, 220–234, 245–257, 269–287, 288, 307–316, 342–354, 355, 449–458
- Schreiber P, 53–54, 58–59
- Schreiner R, 292–303
- Schreiner-Engel, P, 292–303, 449–457
- Schroeder SA, 190–194
- Schuiling GA, 170–192
- Schuler L, 104–114
- Schumacher T, 307–316
- Schwartz GE, 169–192
- Schwartz R, 100–113
- Scibona M, 205–211
- Scott E, 440
- Scott R, 205–211
- Scottish Intercollegiate Guidelines Network, 442–456
- Sears S, 41–57
- Seaton A, 319–337, 510–519
- Seaward G, 242–256
- Secher N, 107–116
- Seelig AS, 449–457
- Seeman MV, 100–113
- Seibel MM, 41–54, 57, 59, 103–114, 120, 124, 130–141, 158–167, 168, 206–211, 419–426, 442–456
- Seibring AR, 182–194
- Selby PI, 243–256
- Sele B, 273–287
- Self SG, 242–256
- Seli E, 52–53, 58–59
- Selman P, 388–408
- Selye H, 170–192
- Semke I, 305–315
- Semprini AE, 240, 256
- Senol Y, 68–80
- Serdula MK, 190
- Sermon K, 276–288
- Servy EJ, 245–257
- Sewall G, 322–337, 425
- Sewpaul V,
- Sexton TL, 121, 125, 126
- Seyle H, 170
- Sha JL, 3–18
- Shaaraway M, 100–113
- Shadish WR, 121
- Shaikh BT, 198–209
- Shalev J, 38–56
- Shamma FN, 20–35
- Shapiro CH, 132–141, 258–285, 297–304, 420–427, 452–458
- Shapiro DM, 285–289
- Shapiro H, 333–338
- Shapiro JR, 11–19, 388–408
- Shapiro SS, 307–316
- Shapiro VB, 11–19, 388–408
- Sharma A, 70–74, 391–409
- Sharma KK, 205–211
- Sharp S, 319–337
- Sharpe M, 46–58, 231–235
- Shatford LA, 93–95
- Shaw L, 299–304
- Shaw P, 93–96
- Shaw R, 93–96
- al-Shawaf T, 74–82, 190–195
- Shay J, 106–115
- Sheard C, 473–476
- Sheffield LJ, 261–286
- Sheinin S, 105–115, 478–491
- Shelling G, 77–82
- Shenfield F, 343–355, 376–386, 510–518
- Sherman JK, 245–257, 341–354
- Sherrard WS, 125–126, 148–155, 179–193
- Sherwin BB, 102–114
- Shettles LB, 341–354
- Shields P, 216
- Shields S, 414–425
- Shilkret v. Annapolis Emergency Hosp.*, 529–541
- Shiloh S, 258–285
- Shiple WU, 239–256
- Shirai Y, 67–80
- Shoog-Svanberg A, 39–56
- Short R, 213–233
- Shrout P, 292–303, 445–457
- Shuhaiber S, 105–115
- Shushan A, 67–80
- Shusler JJ, 206–211
- Sibbritt DW, 197–209
- Sichel DA, 106–115
- Siebel MM, 103–114
- Sieber W, 173–193
- Siedntopf F, 101–113
- Siegel-Itzkovich J, 336–338
- Siegel-Itzkovich L, 525–541
- Sierens J, 205–210
- Sifneos P, 133
- Sigal M, 101–113
- Sigmon S, 119–127, 158–167
- Silber SJ, 38–56, 336–338
- Silbert L, 269–287
- Silman R, 501–507
- de Paiva e Silva RB, 261–286
- Silver L, 477–491
- Silver RC, 144–154
- Silver RK, 448–457
- Silvertz K, 104–114
- Simkin P, 441–455
- Simmons RG, 346–355, 373–386
- Simmons RI, 373–386
- Simmons RL, 346–355
- Simon AE, 275–287
- Simon GE, 104–114
- Simon R, 400
- Simons EG, 319–337, 510–518, 519
- Simons HF, 467–475
- Simpson JL, 268–286, 287, 510–519
- Sims J M, 21
- Sinclair AJ, 106–115
- Singer D, 10–19
- Singer E, 391–409
- Singh L, 70–81
- Sireling L, 152–155
- Siterman S, 203–210
- Sitland-Marken PA, 101–113
- Sjro P, 205–210
- Skau M, 393–409
- Skinner v. Oklahoma*, 521, 534–542
- Skirton H, 264–286
- Skjaeraasen J, 307–316
- Skoog-Svanberg A, 362–369
- Slade P, 173
- Slater CC, 51–59, 333–338
- Slawsby EA, 54–59, 66–80, 119–120, 124, 127, 131–141, 158–168, 185–194
- Slayden S, 285–289
- Slota D, 102–114
- Slyter H, 291–303
- Smajdor AC, 315–318
- Smeenk JMJ, 53–59, 106–115, 117–127, 171–192, 193
- Smiley J, 37
- Smith ACM, 266–286
- Smith AL, 345–355
- Smith GC, 446–457, 467–475
- Smith H, 63–79
- Smith LM, 104–114, 116
- Smith R, 106–115
- Smith SM, 310–318, 326–338
- Snarey J, 172–192, 423–427
- Snowdon C, 276–288
- Snowdon EM, 306–316
- Snowdon R, 306–316
- Snyder DK, 147–155
- Soderstom-Antilla V, 321–337, 340–354, 359, 369
- Sodowsky GR, 77–82
- Soenen S, 483–492
- Solnit JA, 280–288
- Son L, 172–192
- Sonmezer M, 22–35, 241–256
- Soranus, 20
- Sorensen J, 107–116
- Sorocco KH, 65–80
- Sorosky AD, 391–409, 469–476
- Soule DJ, 292–303
- Soules MR, 20–35, 285–289
- Soules R, 20–35
- Soussis I, 277–288
- Souter VL, 41–57, 131–141
- Sovio U, 479–491
- Spallanzani L, 3, 21, 477
- Spandorfer SD, 442–456
- Spanier GB, 147–155
- Spar D, 529–541
- Sparks AF, 359–369
- Sparrow MK, 533–542
- Spector IP, 220–234
- Speidel H, 42–57
- Spensley JC, 462–475, 482–492
- Sperling H, 48–58
- Sperling R, 243–256
- Speroff L, 83–95, 100–113
- Speyer E, 546–556
- Spira A, 37–56
- Spivey G, 104–114
- Strougi M, 203–210

- St. Augustine, 412
 St. James, 320
St. Paul Fire and Marine Insurance Co. v. Cecil B Jabson, Jr, 522
 Stack JM, 291–303
 Stading G, 144–154
 Staeding G, 430–438
 Staessen C, 22–35
 Stahl S, 105–115
 Stammer H, 5–18, 50–58, 93–95, 119–128, 138–142, 144–154, 548–556
 Standis E, 291–303
 Stangor C, 310–318
 Stanton AL, 7–19, 41–57, 119–127, 144–154, 158–167, 176–193, 194, 430
 Stanworth M, 414–426
 Stark JH, 280–288
 Status of Children (Amendment) Act, 525–540
 Steegers-Theunissen RPM, 205–211
 Steif G, 204–210
 Steiger C, 391–409
 Steinbock B, 340–354
 Steirteghem A, 479–491
 Stener-Victorin, E, 197–209
 Stephens LE, 104–114
 Stephenson P, 4–18
 Steptoe P, 4, 22, 478–491
 Sterky K, 400–410
 Sterling EW, 361–369
 Stern MJ, 150–155, 157–167
 Sterzik K, 22–35, 197–209, 210
 Stevens DC, 292–303
 Steward AE, 120
 Stewart DE, 99–112, 114, 115, 119–128, 165–168, 446–457
 Stewart S, 430–438
 Stewart-Williams S, 200–209
 Stich F, 121
 Stief G, 101–113
 Stiles WB, 122, 126
 Stolwijk AM, 53–54, 59, 124, 430–438
 Storeng R, 53, 59
 Storey LB, 143–154
 Stotland NL, 446–457, 494–506
 Stoudemire A, 99–112
 Stouffs K, 269–287
 Stout JE, 345–355
 Stowe ZN, 104–114, 115, 454–458
 Strathern M, 3–18, 310–318
 Straus SE, 122, 125
 Strauss AL, 442–456
 Strauss B, 5–18, 37–56, 57, 85–95, 117–127, 138–142, 144–154, 415–426, 430–438, 527–541
 Strehler E, 22–35, 197–209, 210
 Strickland BR, 43–58
 Strickler RC, 20–35
 Strobino B, 282–289
 Strong C, 264–286
 Stuart EM, 184–194
 Stuart W, 538–543
 Substitute Parent Agreement Act, 525–540
 Sue DW, 65–80
 Sugishita C, 198–209
 Sugiyama Y, 159–168
 Suh E, 70, 78
 Suleiman SA, 205–211
 Sullivan PF, 99–112
 Sun GH, 40–57, 70–81
 Sun Q, 41–57
 Sun Y, 106–115
 Sundby JS, 5–18, 70–81, 219–234, 430–438
 Sureau C, 510–519
 Suri R, 104–114
 Surrogate Contracts Act, 525–540
 Surrogate Parenthood Act, 525–540
 Sutcliffe AG, 463–475, 481–491
 Sutherland G, 282–289
 Sutton WS, 259
 Suzbak P, 100–113
 Suzuki LA, 65–80, 81
 Suzuki T, 41–57, 70–81
 Swain ME, 531–540, 542
 Swan JE, 360–369
 Swank N, 300–304
 Swanson KM, 292–303, 304
 Swanson PB, 301–304
 Sweet V, 245–257
 Swerdly S, 165–168
 Swerdlyk S, 119–128
 Sydsjö, A, 463–475
 Sydsjö, G, 463–475
 Sykes DH, 430–438
 Syme GJ, 292–303
 Synesiou K, 371–386
 Syrop C, 102–114
 Syz HC, 157
 Szasz T, 20
 Szendei G, 99–112
 Szkupinski Quigora, S, 308–317
 Szoke H, 5–18, 306–316
 Szuba MP, 104–114, 445
 Tabachnick BG, 533–542
 Tabaste JM, 37–56
 Tachann JM, 335
 Taddio A, 444–456
 Taffe RC, 77–82
 Tagatz GE, 106–115
 Tagnfors U, 202–209
 Takefman JE, 93–96, 98–112, 119, 124, 145–154, 155, 173–193, 217–234, 320–337, 339–354, 419–426, 429–438
 Takeshita N, 277–288
 Takeuchi S, 69–80
 Talebi H, 126
 Tallec A, 37–56
 Tanbo T, 53, 59, 269–287
 Tang M, 336–338
 Tansey MJ, 137–142
 Tarabusi M, 158, 168, 173–193, 194
Tarasoff v. Regents of the Univ. Cal., 532–542
 Tarlatzis BC, 40–57, 73–82, 333–338, 376–386
 Tarlatzis I, 40–57, 73–82
 Tash JA, 515–520
 Taska L, 448–457, 468–476
 Tatla S, 69–81
 Tattersall MH, 53–59
 Tausig J, 132–141, 145–154
 Taylor H, 47–58
 Taylor K, 306–316
 Taylor PJ, 20–35, 145–155
 Taylor RN, 52–59
 Taylor SE, 68–80, 431–438
 Taymor ML, 4–18, 130–141, 175–193, 493–506
 te Velde, ER, 50–59, 308–317
 Teeter MA, 245–257
 Tekpetey F, 359–369
 Templeton AA, 41–57, 100–113
 Tennant C, 38–56, 442–456, 462–475, 482–492
 Tennen H, 93–96, 144–154, 430
 ter Kuile, MM, 158–167
 ter Laak, J, 392–409
 Teresawa K, 106–115
 Terry DJ, 55–60, 184–194
 Tessler R, 387–408
 Thatcher SS, 42–57
 Thebaud F, 215–233
 Theiring P, 173–193
 Theobald H, 191–195
 Theut SK, 291–303
 Thewes B, 241–256
 Thiering P, 38–56, 93–95, 106–115
 Thomas AJ, 48–58, 269–287, 288
 Thomas CMG, 189–194, 205–211
 Thomas KJ, 197–208
 Thomas L, 258
 Thomas M, 105–115
Thomas v. Rubin, 535–542
 Thomasset C, 214–233
 Thompson EA, 10–19
 Thompson JF, 53–59
 Thompson JG, 482–491
 Thompson JR, 473–476
 Thompson K, 69–81
 Thong J, 173–193
 Thonneau P, 37–56
 Thoreson CE, 62–79
 Thorn BE, 179–193
 Thorn P, 165, 305–318, 336–338, 527–541
 Thornbill AR, 276–287
 Thornley B, 190–194
 Throsby K, 122, 430–438
 Tieman W, 392–409
 Tierney WM, 503–507
 Tiitinen A, 323–337
 Tikkiwal M, 205–211
 Tilson D, 71–81
 Timmreck L, 55
 Timms N, 309–318
 Timor-Tritsch, I, 301–304, 449–457
 Tindle HA, 197–208
 Tjeltveit AC, 63–79
 Todorova I, 418–426
 Toedter LJ, 292–303, 304
 Tolor A, 40–57
 Tomaer R, 101–113
 Tomlinson L, 119–127, 158–167, 190–194, 246
 Tompkins JR, 292–303

AUTHOR INDEX

633

- Toren P, 102–114
 Toreson RW, 93–96
 Totusek J, 204–210
 Toubia N, 41–57
 Tourelot E, 84–95
 Tourgeman DE, 51–59, 333–338
 Tournaye H, 239–256, 269–287, 431–438
 Tourtelot E, 98–112
 Tourtelot Z, 152–155
 Townsend J, 205–210
 Trabman T, 525–541
 Trant AS, 204–210
 Traub AI, 430–438
 Tremaglio Coyle, A, 132–141
 Trevarthen C, 482–492
 Triandis HC, 68–70, 78, 80
 Trimble JE, 62–79
 Trimbos-Kemper TCM, 430–438, 461–474
 Triseliotis J, 309–318
 Tronstad SE, 52–59
 Trounson A, 3–18, 478–491, 510–519
 Trouson A, 320–337, 342–354
 Truong KY, 190–193
 Tsai C, 99–112
 Tsai YY, 336–338
 Tschann JM, 10–19, 58, 172–192, 266–286, 308–317, 469–476
 Tschuggel W, 184–194, 203–210
 Tse CK, 190–193
 Tseng YF, 294–304
 Tsuchiya K, 101–113
 Tsukayama H, 198–209
 Tucker J, 129–141
 Tudelope DI, 292–303
 Tugrul KG, 106–115
 Tuil W, 182–194
 Tulandi T, 98–112, 114, 119, 124, 145–154, 155, 173–193, 419–426
 Tully LA, 467–475
 Tummon IS, 359–369
 Tunks E, 175–193
 Tureck R, 39–56, 430–438
 Turek PJ, 205–211
 Turner A, 308–317
 Turner C, 276
 Turton P, 292–303
 Tuschen-Caffier B, 40–57, 58, 119–128, 131–141, 144–154, 185–194
 Tweed RG, 71–81
 Tyler EM, 412–425
- Ulbrich PM, 132–141
 Ulman KH, 162–168
 Umaphy E, 216–233
 Unfer V, 204–210
 Ungerer JA, 442–456, 462–475, 482–492
 United States Census Bureau, 62–79
 Unruh AM, 9, 248–257
 Unterberg H, 307–316
 Untergasser G, 50–59
 Upchurch DM, 197–208
 Upton RL, 71–81
 Urdin C, 105–115
 Ursano RJ, 133–141
 Uskul AK, 70–81
- Usuki S, 202–209
 Usuki Y, 202–209
- Vacc NA, 8–19, 117–127, 128, 186–194
 Valabussa P, 241–256
 Valentine P, 310–318
 van Akker OV, 344–355
 Van Assche E, 272–287
 Van Balen F, 2–18, 19, 71–81, 123, 219–234, 411–425, 430–438, 461–474
 van Berkel R, 308–317
 van de Wiel HBM, 170–192
 van den Akker OBA, 173–193, 194, 361–369, 389–408
 Van den Bergh M, 510–519
 van den Hout MA, 297–304
 Van der Elst J, 241
 van der Ende J, 392–409
 van der Kolk BA, 108–116
 van der Spuy ZM, 40–57, 70–71, 172–192, 194, 219–234
 van der Veen F, 216–233
 van der Veen L, 308–317
 van der Ven H, 239–256
 van der Ven K, 239–256
 van Dijkum C, 392–409
 van Dulman M, 390–409
 Van Hall E, 307–317
 Van Hartesveldt C, 100–113
 van Ijzendoorn MH, 392–409
 van Keppel M, 388–408
 van Leeuwen E, 216–233
 van Leeuwenhoek A, 3, 22, 341
 van Minnen A, 53–54, 59, 106–115, 117–127, 173–193
 Van Rompay MI, 197–208
 Van Royen P, 214–233
 Van Steirteghem A, 22–35, 239–256, 276–288, 431–438, 449–458, 481–491
 Van Voorhis BJ, 359–369
 van Weert JM, 216–233
 Vandereycken W, 99–113
 Vanderhoof V, 42–53, 58–59
 Vanderschueren D, 144–154, 158–168
 Vandervorst M, 431–438
 Vanfraussen K, 309–317
 van Rooij FB, 123
 Vanscoy SE, 158–168
 Varney NR, 102–114
 Vatev I, 463–475
 Vayena E, 2–10, 17, 38–56, 63
 Vazquez-Nutall E, 65–80
 Veal L, 198–209
 Veatch RM, 508–518
 Vega M, 22–35
 Venkat G, 51–59
 Venn A, 242–256
 Ventruba P, 204–210
 Venturoli S, 204–210
 Verburg C, 100–113
 Vercollone CF, 488–492
 Verhaak CM, 53–54, 59, 106–115, 117–127, 169–192, 193, 430–438
 Verheyen G, 239–256
 Verhulst F, 392–409
 Verlinsky Y, 276–287, 288
- Vermeiden J, 479–491
 Verp MS, 283–289
 Verres R, 5–18, 50–58, 93–95, 119–128, 144–154, 548–556
 Versluis-den Bieman H, 392–409
 Vervaeke M, 144–154, 158–168
 Vesalius, 21
 Vestergaard M, 271–287
 Vidaver J, 450–458
 Viguera AC, 104–114, 115
 Vilimova S, 264–286
 Villani F, 241–256
 Villeponteaux VA, 445–457
 Vine MF, 190–193
 Vingerhoets AJJM, 171–192, 194
 Vinnerljung B, 392–409
 Viorst J, 420–426
 Visnova H, 204–210
 Visser AP, 184–194
 Visser G, 479–491
 Vitalli G, 205–210
 Viviani S, 239–256
 Vlaeyen JW, 297–304
 Vogel W, 100–113
 Vogelzang NJ, 256
 Voigt RG, 107–115
 Vollman JH, 292–303
 Vollmer AM, 493–506
 Volpe A, 158, 168, 173–193, 194, 204–210
 von Baer, K, 3
 von Kolliker, A, 3
 Von Schoultz B, 132–141
 von Schoultz B, 53–59
 Vutyavanich T, 447–457
 Vytiska-Binstroger E, 42
- Wada I, 481–491
 Wadden TA, 190–194
 Wadhaw PD, 442–456
 Wadsby M, 463–475
 Wagner F, 151–155
 Wagner KD, 102–114
 Wagner M, 4–18
 Wainwright JL, 514–519
 Wald NJ, 279–288
 Waldenstrom U, 202–209
 Waletzky J, 206–211
 Walker AP, 259–285
 Walker BG, 3–18, 215–233
 Walker HE, 7–19, 212–233
 Walker I, 172–192
 Walker ME, 495–507
 Walker SM, 75–82, 86–95, 435–439
 Walker SW, 310–318
 Wall S, 486–492
 Wallace KM, 147–155
 Wallbott HG, 77–82
 Waller L, 544–556
 Walter JL, 135–142
 Walters L, 478–491, 508–518
 Walther VN, 292–303, 304, 448–457
 Wampold BE, 65–80, 121
 Wang HJ, 245–257
 Wang SM, 48–58, 336–338
 Wang W, 197–209

- Wang X, 119–127
 Warburton D, 282–289
 Ward S, 182–194
 Wardell H, 421–427
 Wardle PG, 204–210
 Warner J, 309–317
 Warnock JK, 101–113, 114
 Warnock M, 5–18
 Watanabe O, 197–209
 Watanabe S, 106–115
 Watchman M, 107–116
 Waters E, 486–492
 Watkins C, 266–286
 Watkins KJ, 495–507
 Watson J, 258, 260
 Watson L, 242–256
 Watters WJ, 319–337
 de Watteville H, 7–19
 Weaver SM, 462–475
 Webb S, 269–286, 480–491
 Weber B, 106–115
 Webster A, 184–194
 Weeks GR, 225–234
 Weijenborg P, 158–167
 Weinberg H, 166–168
 Weiner-Davis M, 152–155
 Weingartner PJ, 6–19, 38–56, 150–155, 419–426, 430–438
 Weinman J, 435–439, 441
 Weinschel M, 144–154, 155
 Weir RF, 359–369
 Weiss NS, 191–195, 242–256
 Weiss SM, 169–192
 Weissman A, 182–194
 Weitaman A, 105–115
 Weitz B, 269–287
 Weizman ES, 102–114
 Wellisch DK, 245–257
 Wells BG, 101–113
 Wells RA, 134–141, 142
 Wendland CL, 307–316
 Wennerholm UB, 441, 456, 479–491
 Wenqian Y, 202–209
 Wertz DC, 263–286, 288, 510–519
 Westergaard H, 479–491
 Western Australia Reproductive Technology Council, 554–557
 Westphal LM, 204–210
 Westrom L, 28
 Wheeler SM, 104–114
 Whiston SC, 121, 125
 Whitaker A, 446–457
 White A, 197, 203–210
 White R, 45–58
 Whiteford LM, 39–56, 414–426
 Whitehead G, 64–80
 Whitehead MB, 371
 Wick K, 481–491
 Wiemann I, 309–317
 Wiggins JG, 503–507
 Wikland M, 202–209, 479–491
 Wilcox L, 479–491
 Wild T, 307–316
 Wiley FM, 245–257
 Wilholm BE, 104–114
 Wilkey SA, 197–208
 Will JC, 190
 Wille MC, 269–287
 Williams KE, 97–112, 113, 116
 Willmott J, 57
 Willouby DF, 242–256
 Willson JB, 494–506
 Wilmot I, 478–491
 Wilson AF, 203–210
 Wilson AL, 292–303
 Wilson JF, 6–19, 38–56, 145–154, 155, 172–192, 193, 217–234, 246–257, 419–426, 430–438, 477–491
 Wilson L, 37
 Wilton L, 276–288
 Windridge KC, 451–458
 Wingfield MB, 158–167, 246–257
 Winkler R, 388–408
 Wirtz M, 122, 136–142, 144–154
 Wischmann TH, 5–18, 19, 50–58, 93–95, 119–128, 138–142, 144–154, 170–192, 434–439, 527–541, 548–556
 Wise MJ, 451–458, 467–475
 Wisner KL, 104–114, 115, 116
 Wlowski Y, 281–288
 Wohlreich MM, 447–457
 Wolf M, 412–425
 Wolfe HG, 170
 Wolff CF, 3
 Wolff ES, 108–116
 Wolfson V, 203–210
 Wolitsky DL, 417–426
 Wolpin J, 105–115
 Wong WY, 189–194, 205–211
 Wood C, 3–18, 158–167, 246–257, 342–354
 Wood RM, 158–167, 199–209, 246–257
 Woodcock K, 216–233
 Woodside JV, 205–210
Woodward v. Commissioner of Social Security, 522–540, 543
 Woody S, 118–127
 Woolridge A, 259–286
 Worden JW, 11
 World Health Organization, 5, 22–35, 190–195, 196–208, 216–233
 Wortman CB, 144–154
 Wouters I, 184–194
 Wozny M, 39–56, 84–95, 132–141, 149–151, 155, 217–234, 434–438
 Wright, 536–542
 Wright EJ, 103–107, 114
 Wright J, 53–54, 59, 143–154, 155, 172–192, 430–438, 470–476
 Wrobel G, 401–410
 Wu LS, 202–209
 Wu X, 336–338
 Wurn BF, 206–211, 224–234
 Wurn LJ, 206–211, 224–234
 Xi G, 202–209
 Yager A, 206–211
 Yalom ID, 66–80, 157–167
 Yalom M, 213–233, 411–425
 Yamashita H, 198–209
 Yamaura Y, 203–210
 Yang DT, 48–58
 Yang L, 41–57
 Yang YS, 336–338
 Yap C, 359–369
 Yaryura-Tobias JA, 457
 Yates RW, 205–211
 Yee B, 190–195
 Yen P, 28–36
 Yen SSC, 100–113
 Yeung CH, 205–211
 Yingling S, 84–95, 98–112
 Yoder JD, 418–426
 Yokoyama Y, 468–476
 Yong PC, 173–193
 Yonkers KA, 106–115
York v. Jones, 536–542
 Young KS, 77–82
 Young MA, 261–286
 Yovel I, 217–234
 Yovitch J, 482–492
 Yuksel E, 72–82
 Yuzpe AA, 84–95, 98–112, 114, 145–154, 184–193, 419–426, 431–438, 461–474
 Zabludovsky N, 203–210
 Zahid MA, 42–57, 70, 74, 419–426
 Zaki ZM, 205–211
 Zalmstra H, 184–194
 Zander KM, 106–115
 Zappert LN, 97–112
 Zaslow MJ, 291–303
 Zboyan H, 107–115
 Zeanan CH, 281–288, 291–303
 Zeeb M, 84–95, 130–141
 Zegers-Hochschild F, 73–82, 324–337, 526–541
 Zekoski EM, 103–107, 114, 445
 Zelizer V, 460–474
 Zellman GL, 359–369
 Zeskind PS, 104–114
 Zhai Y, 202–209
 Zhang M, 22–35, 197–209, 210
 Zhang SH, 467
 Zhang X, 105–115, 336–338
 Zhang Z, 419–426
 Zheng Z, 203–210
 Zhou M, 105–115
 Zhoujun S, 202–209
 Zhu JL, 271–287
 Ziebe S, 276–287
 Zielhuis GA, 53–54, 59, 106–115, 117–127, 205–211
 Zierler S, 105–115
 Zilbergeld B, 226–235
 Zilberstein M, 283–289
 Zimon AE, 449–458
 Zitzmann M, 190–195
 Zolbrod AP, 37, 39–56, 58, 305–316, 338
 Zuber C, 104–114
 Zucali R, 241–256
 Zukerman Z, 205–211
 Zuttermeister PC, 41–54, 57, 59, 98–112, 114, 158–167, 178–193, 194, 245–257
 Zuzkar D, 280–288
 Zweifel J, 345

Subject Index

- AAMFT. *See* American Association of Marriage and Family Therapy
- ACMG. *See* American College of Medical Genetics
- ACOG. *See* American College of Obstetricians and Gynecologists
- acupuncture, 202–203
 electroacupuncture, 202
 β endorphin levels after, 202–209
 GnRH normalization from, 202
 IVF and, 202
 male infertility and, 203, 211
 ovulation and, 202
 pregnancy and, 202–203
- ADA. *See* Americans with Disabilities Act
- Adjustment Disorder, 99, 103
- adolescence, as parenthood stage, 472
- adopted children. *See* children, adopted
- adoption, 15, 33, 406–407
See also adoption agencies; complex adoption theory; domestic adoption; independent adoption; international adoption; transracial adoption
- aboriginal, in Australia, 388
- Adoption and Safe Families Act, 396
- attachment and loss theory and, 393
- birth parent relationships, 402–403
- in China, 388
- complex adoption theory, 11, 395
- DI *v.*, 306–307, 314
- domestic, 389, 395–397
- embryo *v.* ED, 358
- enforced Native-American, in United States, 388
- EuroAdopt program, 400
- family systems theory and, 394–395
- as family-building, 8, 9, 10, 12, 403–405
- fears about, 401
- grief therapy during, 405
- home studies for, 400–401
- identity formation and, 393–394
- after infertility, 387
- infertility counseling and, 390, 401–402, 407
- information disclosure as part of, 391
- information sources about, 405–406
- intercountry, 389
- international, 388, 389, 391–393, 398–399
- Islam and, 74
- migration's influence on, 388
- parent education of, 395–401
- prenatal, 526
- Protection of Children and Co-Operation in Respect of Intercountry Adoption, 389, 398
- psychological issues as part of, 401
- psychosocial adjustment to, 390–391
- as relationship realignment, 387
- in Romania, 388
- social stigma of, 388, 389
- social transitions towards, 407
- transnational policies for, 388
- transracial, 392–393, 399–400
- adoption agencies
 domestic, 395–397
 Welcome Home, 388
- Adoption and Safe Families Act, 396
- adrenal hormones, 241
- advanced maternal age, 270–271, 450, 466–467
- American Society for Reproductive Medicine on, 513
- Canadian Fertility and Andrology Society on, 513
- Down syndrome from, 271
- European Society of Human Reproduction and Embryology on, 513
- infertility counseling for, 513–514
- OD and, 332–333, 513
- post-infertility pregnancy during, 450–451
- pregnancy risks for, 450
- prenatal testing for, 451
- advocacy organizations. *See* organizations, advocacy
- affective disorders, 98–99, 103
- Adjustment Disorder, 99, 103
- bipolar disorders, 99
- depression, 98–99
- pathological grief, 98
- Africa. *See also* Egypt; Mozambique; Nigeria
- childlessness in, 415
- DI in, 306
- female circumcision in, 214, 413
- female sexual expression in, 214–215
- fertility rites in, female, 3, 74
- male infertility in, 40, 413
- reproduction in, social importance of, 413
- sub-Saharan, female infertility in, 42, 71
- age
 advanced maternal, 270–271, 466–467
- ART and, as factor for, 173
- childlessness and, for females, 415
- female infertility and, 50–51
- fertility and, for males, 271
- infertility treatment withdrawal and, 430
- male infertility and, 47
- miscarriages and, 300
- OD and, 332–333
- parental, surrogacy and, 385
- preconception counseling and, 270–271
- pregnancy rates by, Spain, pregnancy rates by, United States, 50
- semen analysis and, 246
- AHR. *See* Assisted Human Reproduction Act
- AHRA. *See* Assisted Human Reproduction Agency
- alarm reactions, 170
- alcohol/drug usage, 190–191
 male reproductive hormones and, 191
 sperm production after, 188
- Alcoholics Anonymous, 49
- alexithymia, from male infertility, 40
- allocentrism, 69

- alternative medicine. *See*
 complementary and alternative
 medicine
- altruism
 empathy hypothesis for, 346
 exchange reinforcement theory and,
 346
 in group counseling, 160
 OD and, 321, 340
 organ donation and, 346
 psychoanalysis of, 373
 surrogacy and, 373, 380
- American Association of Marriage and
 Family Therapy (AAMFT), 527
- American Board of Genetic Counseling,
 261
- American College of Medical Genetics
 (ACMG), 271
- American College of Obstetricians and
 Gynecologists (ACOG), 271
- American Psychiatric Association, 527
- American Psychiatric Nurses'
 Association
- American Psychiatric Nurses'
 Association (APNA), 527
- American Psychological Association
 (APA), 75, 118, 527
 ethics code for, 528
 on informed consent, 87–95
- American Public Health Service, 188
- American Society for Reproductive
 Medicine (ASRM), 85, 129, 146,
 261, 339, 485, 522, 544–546
 on advanced maternal age, 513
 Child-rearing ability and the provision
 of fertility services, 85
 cryopreservation for, 249
 DI recommendations, 306, 313
 ED guidelines, 357
 Ethics Committee of, 509
 gamete donation guidelines, 347,
 514
 genetic testing guidelines, 352
 infertility program guidelines, 85–92,
 527
 on infertility treatment withdrawal,
 434
 Mental Health Professional Group of,
 86, 166, 340, 523, 544–546
 OD guidelines, 321, 322, 340, 536
 on PGD, 277
 on post-infertility parenting, 459
 surrogacy guidelines, 377
 treatment denial guidelines, 311
- Americans with Disabilities Act (ADA),
 531
 HIV under, 243
- γ -aminobutyric acid. *See* GABA
- amniocentesis, 280, 451
 pregnancy adaptation from, 453
- androgens, PCOS and, 52
- aneuploidy, 276
- anorexia nervosa, 99
See also eating disorders
- anorgasmia, 105
 in females, 216, 223
 primary, 223
 secondary, 223
- Antenatal Questionnaire, 454
- Antepartum Questionnaire, 454
- antiandrogens, 30
- anticipatory mourning, 132
- antiestrogens, 30
 clomiphene citrate, 30, 100–101
 tamoxifen citrate, 30
- anxiety disorders, 99, 107
See also phobias
 Adjustment Disorder, 99, 103
 estrogen's influence on, 100
 OCD, 99, 107
 phobias, 99
 during post-infertility pregnancy, 442,
 444
 during pregnancy, 445
 reduction techniques for, 228
 in Taiwan, 99
- ANZICA. *See* Australia & New Zealand
 Infertility Counsellors Association
- APA. *See* American Psychological
 Association
- APNA. *See* American Psychiatric Nurses'
 Association
- ART (assisted reproductive technology),
 4, 15, 32–33, 38
See also DI; donations; donors,
 embryo; donors, oocytes; ED; ICSI;
 IVF; MESA; OD; reproductive
 tourism; sperm donors; TESE
- advances in, 441, 456
- age demographics for, 173
- in Asia, 67
- Beckwith-Weideman syndrome from,
 481
- bereavement theory and, 295
- bioethics for, 509–510
- birth defects from, 482
- Catholic Church and, 526
- chemical pregnancies from, 290
- children from, 16–17, 363
- Christianity and, 73–74
- family systems theory and, 486
- genetic-assisted, 268, 269
- in Germany, cultural attitudes
 towards, 72
- gestational carriers, 15
- in Greece, 73
- HIV and, 240
- ICSI, 22, 47, 48, 272, 420, 477
- infertility counseling and, influence
 on, 494
- infertility counseling for, 129, 486
- information disclosure about, to
 children, 483–485, 487
- Islam and, 74
- in Italy, 340
- IUI, 31, 48, 51
- IVF, 4, 22, 23–35, 48, 51, 55, 143, 274,
 477
- Judaism and, 72, 73
- MESA, 22, 47, 272
- morality of, 306
- MPR from, 290
- in The Netherlands, 48
- in Nigeria, 415
- parenthood after, 462–463
- perfect babies from, 441
- PESA, 48
- PGD as part of, 22, 35
- PHSP, 514–515
- pregnancy loss and, 290
- pregnancy risks from, 441–442
- psychological responses to, 173
- psychosocial health after, for children,
 482–483
- PVSA, 48
- sexual dysfunction and, 217–218
- sperm donation, 15, 16, 272
- stress from, 53–54, 59
- in Sweden, 340
- TESE, 22, 32, 47, 272
- in Turkey, religion's influence on, 67
- in United States, 415
- Artificial Conception Act, 525
- artificial insemination by donor (AID).
See DI
- artificial insemination, history of, 341
- Asia. *See also* Bangladesh; China; India;
 Taiwan; Turkey; Vietnam
- reproduction in, social importance of,
 412–413
- sexual expression in, 214
- ASRM. *See* American Society for
 Reproductive Medicine
- assisted hatching, 33
 age as factor for, 33
- Assisted Human Reproduction Act
 (AHR), 524, 528, 551
 ED guidelines under, 537
- Assisted Human Reproduction Agency
 (AHRA), 339, 340
 ED under, 358
 OD under, 321
- assisted reproductive technology. *See*
 ART
- atheism, 63
- attachment and loss theory
 adoption and, 393
 claiming under, 393
 entitlement as part of, 393
 full attachment parameters in, 393
 grief counseling for, 137
 infertility and, 132
 OD and, 326
- Australia
 Artificial Conception Act in, 525
- Australia & New Zealand Infertility
 Counsellors Association, 130, 321,
 357, 528, 540, 546–547
- children from ART in, psychosocial
 health of, 482–483
- Commonwealth Family Law Act in,
 525
- complementary and alternative
 medicine in, 197, 199, 209
- counselor accreditation in, 528–529
- cystic fibrosis study, 246
- DI in, 306
- Donor Registry in, 321, 357, 468

SUBJECT INDEX

637

- ED in, 357–358
 endometriosis study, 246
 enforced adoption in, 388
 eugenics in, 259
 Federal Privacy Act in, 533–542
 Fertility Society of Australia, 340
 genetic counseling programs in, 261
 healthcare privacy in, 533
 Human Genetics Society of Australia, 261
 Human Reproductive Technology Act, 480
 Infertility Act in, 524
 Infertility Treatment Act in, 321, 340
 Ingarda tribes in, 3
 IVF studies in, 462–463, 479–481
 OD in, 340, 342
 reproductive laws in, 524–525, 547
 Reproductive Technology
 Accreditation Committee in, 321, 339, 340, 357
 Reproductive Technology Register, 480
 surrogacy in, 525
 Western Australia Birth Defects Registry, 480
 Australia & New Zealand Infertility Counsellors Association (ANZICA), 130, 321, 357, 528, 540, 546–547
 Austria
 information disclosure in, for gamete/embryo donations, 485
 PCOS studies in, 42
 autogenic therapy, 203
 avoidance, 186
 Avoidant/Dependent Personality Disorder, 109
 azoospermia
 in Klinefelter's syndrome, 237
 male infertility and, 28, 39, 47, 48
 from Y-microdeletions, 273–287
 Baby M., 522
 BAI. *See* Beck Anxiety Inventory
 Bangladesh, infertility treatment options in, 74
 barren females, 3
 basal body temperature. *See* BBT
 Batak tribe, 3
 BBT (basal body temperature)
 menstruation and, 21
 ovulation and, 26
 BDI. *See* Beck Depression Inventory
 Beck Anxiety Inventory (BAI), 454
 Beck Depression Inventory (BDI), 92, 98, 178
 in group counseling, 159
 for OD, 324
 Beckwith-Wiedeman syndrome (BWS), from ART, 481
 behavioral medicine. *See also* biopsychosocial model
 biopsychosocial model for, 174
 cognition in, 175
 focus areas for, 169
 health-based, 187–191
 Internet resources for, 593–594
 Belgium, OD in, 324
 Beratungsnetzwerk Kinderwunsch Deutschland (BKID), 548
 bereavement theory, 293–294
 See also grief
 ART and, 295
 medical history and, 295
 pregnancy loss history and, 295
 psychological assessment under, 295
 BFS (British Fertility Society), 528, 546
 BICA. *See* British Infertility Counseling Association
 biochemical/nuchal translucency screen, 278
 bioethics, 509
 American Society for Reproductive Medicine and, 509
 for ART, 509–510
 autonomy as part of, 512–517, 518
 beneficence as part of, 512
 committees, 511–512
 European Society of Human Reproduction and Embryology guidelines, 509
 future applications of, 518
 IRBs and, 511
 justice under, 512
 literature on, 510–511
 non-maleficence as part of, 512
 for PHSP, 514–515
 principles of, 512
 biologically-based therapies, 201, 203–205
 ephedra, 203
 for female infertility, 204–205
 Isoflavones, 205
 for male infertility, 205
 phytoestrogens, 204
 Pychnogenol, 205
 St. John's Wort, 205
 vitamin supplements, 204
 Vitex, 204
 biopsychosocial medicine, genetic counseling and, 264
 biopsychosocial model (of infertility), 174, 175, 177–178
 complementary and alternative medicine as part of, 199
 crisis in, 175
 DI and, 309
 biotechnology, reproductive laws for, 522–523
 bipolar disorders
 clomiphene citrate and, in females, 101
 from infertility, 99
 in postpartum period, 106
 valproic acid for, 106
 birth control
 in China, 215
 depression symptoms, 102
 development of, 215
 under Islam, 215
 oral, 102, 109–114
 birth defects, from ART, 482
 birth parents, during adoption, 402–403
 BKiD. *See* Beratungsnetzwerk Kinderwunsch Deutschland
 BMI (body mass index), 189
 underweight, 189
 WHO measurements for, 189
 Borderline Personality Disorder, 107–108
 boundary issues as part of, 108
 sexual abuse as factor in, 108–116
 Boulder model, of infertility counseling, 120
 breast cancer
 chemotherapy for, 241
 female infertility from, 241–242
 hormonal therapies for, 242
 infertility counseling after, 251
 IVF and, 241
 oocyte cryopreservation and, 241
 oophorectomy and, 241
 pregnancy after, 241
 British Association for Counselling and Psychotherapy Professionals, 528
 British Infertility Counseling Association (BICA), 130, 505, 528, 546
 under Human Fertilization and Embryo Authority, 546
 bromocriptine mesylate, 101, 110
 hyperprolactinemia and, 101, 105
 Buddhism, 63
 bulimia, 99. *See also* eating disorders
 burnout, compassion fatigue v., 498
 BWS. *See* Beckwith-Wiedeman syndrome
 CAH (congenital adrenal hyperplasia), 275
 PCOS and, 275
 CAM. *See* complementary and alternative medicine
 Canada
 Assisted Human Reproduction Act in, 524, 528, 551
 Assisted Human Reproduction Agency in, 321, 339, 340, 358
 Canadian Counselling Association in, 528
 Canadian Infertility Counselling Association in, 551
 Canadian Infertility Counsellor's Association in, 528
 complementary and alternative medicine in, 197
 counselling regulation in, 528
 cultural diversity in, 62
 DI in, 310
 ED in, 358, 359
 Health Act, 524–540
 healthcare privacy in, 533
 infertility legislation in, 85
 infertility rates in, 20
 legal parentage in, 524–540
 OD in, 321, 340

- Canada (*cont.*)
 Personal Information Protection and Electronic Documents Act in, 533–542
 Regulated Health Professionals Act in, 528
 reproductive laws in, 524
 Canada Health Act, 524–540
 Canadian Counselling Association, 528
 Canadian Fertility and Andrology Society (CFAS)
 on advanced maternal age, 513
 on lesbian couple counseling, 514
 Canadian Infertility Counselling Association (CICA), 551
 Canadian Infertility Counsellor's Association, 528
 cancers, 38, 245–246. *See also* cancers, breast; cervical cancer; Hodgkin's disease; testicular cancer
 breast, 241–242
 cervical, 242
 crisis-intervention counseling for, 276–287
 endometrial, 242
 female infertility from, 50, 241–242
 of female reproductive tract, 53–54, 242, 249
 Hodgkin's disease, 246, 250, 257
 infertility counseling for, 54–59
 male infertility from, 239
 ovarian, 242
 testicular, 48, 239
 treatment decisions for, 276–287
 urological, 245
 carbamazepine, 109
 Carib tribes, 9
 Cartesian dualism, 170
 catharsis, 160
 CBAVD (congenital absence of the vas deferens), 27, 28, 47, 48, 273. *See also* cystic fibrosis
 CFTR and, 27, 273
 sperm donation for, 273
 CBT (Cognitive Behavioral Therapy), 49, 52, 107, 131, 159, 188
 goals of, 134
 in group counseling, 158, 164–165, 168
 interactionist perspective in, 134
 reciprocal determinism as part of, 134
 Relaxation Response as part of, 165
 CCP. *See* Certified Clinical Psychologist
 CDC. *See* Center for Disease Control and Prevention
 CEGRM. *See* Colored Ecological and Genetic Relational Map
 Center for Disease Control and Prevention (CDC), 197, 523
 Center for Epidemiological Studies Depression Scale. *See* CES-D
 Center for Surrogate Parenting, 371
 Certified Clinical Psychologist (CCP), 549
 cervical cancer, 242
 HPV and, 242
 surgery for, 242
 cervix, 29
 CES-D (Center for Epidemiological Studies Depression Scale), 98
 CFTR (cystic fibrosis transmembrane conductance regulator), 27, 273. *See also* cystic fibrosis
 chemotherapy, 249
 for breast cancers, 241
 Child Project Questionnaire, 566
 childfree, 421
 childless couples. *See also* counseling, couples; counseling, infertility; infertility, in females; infertility, in males
 boundary issues for, 416
 as childfree, 421
 decision-making for, 421–422
 emotional denial by, 421
 exercises for, 421
 familial relationships for, 416, 424
 feminist theory and, 417–418
 in object relations theory, 417
 polygamy as response to, 419
 pronatalism and, 422–423
 psychological transitions for, 417
 childlessness
 across cultures, 411
 aging and, for females, 415
 in China, 412, 415
 under Christianity, 412
 cultural comparisons of, 66
 distinctions within, 11
 in Egypt, 415
 emotional concerns about, in females, 415
 family systems theory and, 416–417
 grief from, 420–421
 HIV/AIDS as cause of, 415
 incidence rates for, 414
 involuntary, 2, 61, 414–416
 in Israel, 414
 medical responses to, 66
 National Center for Health Statistics, 414
 in Nigeria, 415
 paths to, 419–420
 psychoanalytic theory and, 417
 reproductive tourism and, 419
 social psychology of, 418–419
 social realignments as result of, 66
 spirituality as response to, 66
 stigma theory and, 418–419
 throughout Africa, 415
 for traditional females, 419
 for transitional females, 419
 Child-rearing ability and the provision of fertility services (American Society for Reproductive Medicine), 85
 children, adopted
 Adoption and Safe Families Act, 396
 family compatibility for, 391
 in The Netherlands, 392
 psychosocial adjustment of, 390–391
 PTSD for, 392, 409
 special needs, 396–397
 children, genetic, 459–460
 from ART, 16–17, 363
 from DI, 315
 economic utility of, 460
 eugenics and, 460
 female investment in, 460
 immortality desires and, 411, 460
 as labor source, 460
 last-chance-children, 467
 normalcy desires for, 411
 quality of life desires for, 411
 religious reasons for, 411
 social value of, 411
 children, via third-party reproduction
 from ART, 16–17, 363
 from ED, 16, 359
 from OD, 15, 16, 33, 51, 73, 84, 274, 319
 parenting issues, 462–463, 464
 psychosocial health of, 482–483
 from S/GCs, 15, 16, 33, 34, 51, 370–371, 449–450
 from sperm donors, 15, 16, 272, 341, 349–350
 China
 adoption in, 388
 birth control in, 215
 childlessness in, 412, 415
 collective culture in, 69
 Cultural Revolution in, 413
 female infertility in, 41
 international adoption from, 398
 male infertility in, 40
 personhood in, 291
 traditional medicine in, 202
 Chlamydia, 28
 serology for, 53
 chlamydia, 216–233
 Christianity. *See also* Roman Catholic Church
 ART and, 73–74
 childlessness under, 412
 reproduction under, 412
 chromoperturbation, 53
 chromosomes, 260–261
 female designations, 260
 male designations, 260
 Y-microdeletions in, 273
 chronic illness
 acute illness v., 247
 couples counseling for, 254
 development of, 247
 psychosocial support for, 254
 spirituality and, 254
 stress management for, 254–255
 support groups for, 254
 chronic illness theory, 247–248
 chronic stressors, 176–193
 infertility as, 178
 Chukchi shamans, 3
 CICA. *See* Canadian Infertility Counselling Association
 cimetidine, 240

SUBJECT INDEX

639

- CISS. *See* Coping Inventory for Stressful Situations
- Civil Rights Act, 531–542
- civil rights, in United States, 64
- classical conditioning, 200
- clinical practices, counseling, 502–503, 505–507
- alternative services as part of, 503
 - Beck Anxiety Inventory for, 454
 - Beck Depression Inventory for, 504
 - collaboration within, 503
 - consultants in, 500
 - CPT for, 502, 507
 - ethics committees in, 515–517
 - expertise in, 504
 - Fertility Problem Inventory for, 147–148, 504, 565
 - independent, 499–500
 - management of, 502–503
 - multidisciplinary approach to, 504
 - patient assessment as part of, 503
 - PRIME-MD Brief PHQ for, 504
 - referrals as part of, 505
 - screening instruments for, 504
- clinical practices, medical, infertility counselors as part of, 500–501
- clomiphene citrate
- bipolar disorder and, in females, 101
 - FSH and, 100
 - Gn-RH and, 100–101
 - LH and, 100
 - menopausal symptoms from, 100
 - PDD and, 100
 - premenstrual syndrome and, 100
 - psychosis as side effect, 101
- cognitions, 175, 178
- cognitive therapy, 184–185
 - cognitive-phenomenological stress theory, 176
 - infertility, 185
 - Social Cognition Theory, 199
- Cognitive Adaptation Model, for infertility treatments, 434
- Cognitive Behavioral Therapy. *See* CBT
- cognitive therapy, 184–185
- principles of, 184–185
- cognitive-behavioral treatments, 15
- cognitive-phenomenological stress theory, 176
- Collaborative Reproductive Healthcare Model, 495–497
- Six Phase of Infertility Treatment Model as part of, 496–497
 - Ten-step Circular Process Model as part of, 495–496
- collective therapy, 157
- collectivism
- in Chinese culture, 69
 - cultures and, 68
 - emotional expression and, 78
 - in Indian culture, 69
 - infertility-specific distress from, 70
 - marriage under, 71
- Colored Ecological and Genetic Relational Map (CEGRM), 262
- commercial surrogacy, 373
- Commonwealth Family Law Act, 525
- COMPI (Copenhagen Multicentre Psychosocial Infertility), 179
- complementary and alternative medicine (CAM), 15, 174, 175, 177–178, 196, 202–203
- in Australia, 197, 199, 209
 - biologically-based therapies, 201, 203–205
 - in biopsychosocial theory, 199
 - in Canada, 197
 - caregiver communication as part of, 207–208
 - Clear Passage Therapies, 206
 - culture as factor for, 206
 - energy/biofield therapies, 201, 206
 - Expectancy Theory and, 199
 - 5 categories of, 201–202
 - in Germany, 197
 - in Great Britain, 196, 197
 - homeopathy, 203
 - in Iceland, 198
 - infertility counselors and, 208
 - in integrated medicine, 196
 - Internet resources for, 594
 - in Japan, 197–198
 - manipulative/body-based methods, 201
 - mind-body programs, 201, 203
 - mind-body programs as part of, 201, 203
 - National Center for Complimentary and Alternative Medicine, 196
 - in Pakistan, 198
 - patient motivation's towards, 206–207
 - placebo effects and, 199, 200
 - sexual counseling as part of, 15
 - traditional Chinese medicine, 202
 - treatment efficacy for, 207
 - in United States, 196, 197, 198–199
- complex adoption theory, 11, 395
- ED and, 360–361
- ethnographic theory as part of, 395
- Comprehensive Psychosocial History for Infertility. *See* CPHI
- confidentiality forms, in contractual surrogacy, 374
- conflict management
- acceptance promotion as part of, 149–150
 - communication in, 150–151
 - in couples counseling, 149–151
 - for females, 150
 - for males, 151
 - resolution as part of, 151–152
- conflict-of-interest waivers, 374
- congenital absence of the vas deferens. *See* CBAVD
- congenital adrenal hyperplasia. *See* CAH
- contractual surrogacy, 370, 374
- confidentiality forms as part of, 374
 - conflict-of-interest waivers as part of, 374
 - documents for, 374
 - informed consent for, 374
 - retainers, 374
- Copenhagen Multicentre Psychosocial Infertility. *See* COMPI
- Coping Inventory for Stressful Situations (CISS), 179
- Coping Scale for Infertile Couples, 567
- coping strategies, 185–187, 188
- adaptive, 176
 - appraisal-focused, 176, 186–193
 - avoidance as, 186
 - COMPI, 179
 - Coping Inventory for Stressful Situations, 179
 - by culture, 71–73
 - emotion-focused, 176, 186
 - group counseling and, 164
 - hypervigilant, 453
 - for infertile females, 172
 - for infertile males, 172
 - in infertility counseling, 119
 - maladaptive, 176, 186–187
 - for post-infertility pregnancy, 452–454
 - problem-focused, 176, 186
 - in stress and coping theory, 174, 176, 179–180
 - Ways of Coping Checklist, 178, 179
- cortisol secretions, 184
- counseling. *See* clinical practices, counseling; counseling, couples; counseling, genetic; counseling, grief; counseling, group; counseling, infertility; counseling, multicultural; counseling, sexual
- counseling, couples, 15, 148–149. *See also* conflict management; psychological evaluations; psychological tests
- for chronic illness sufferers, 254
- conflict management as part of, 149–151
- Coping Scale for Infertile Couples in, 567
- deconstruction in, 152
 - Dyadic Adjustment Scale for, 147
 - effectiveness of, 145–146
 - Fertility Problem Inventory in, 147–148
 - gender differences in, 149
 - goals of, 148
 - history of, 143–144
 - infertility treatment parameters in, 23, 26
 - after infertility treatment withdrawal, 435–437
 - interventions for, 45–46
 - legal history as factor in, 89
 - Marital Adjustment Scale and, 147
 - MSI for, 147
 - participant assessment in, 146, 147
 - PGD in, 276–277
 - psychological evaluations as part of, 83–85, 88
 - psychological services as part of, 84
 - reasonable welfare principle in, 147
 - reconstruction in, 152–153
 - relationship history in, 89
 - ritual development from, 153

- counseling, couples (*cont.*)
 social support outside of, 89
 spoiled identity in, 152
 stage theories and, 144
 welfare of the child as goal of, 147
- counseling, genetic, 13, 261–262, 264, 265–267. *See also* counseling, preconception; counselors, genetic
 ART and, 268, 269
 biopsychosocial medicine approach to, 264
 client-centered, 263
 collaborative treatment approach to, 264
 communication approach to, 263
 family pedigree assessment for, 262
 family systems theory and, 264
 gender responses to, 266
 Internet resources for, 594
 non-directive, 263
 preconception, 269–272
 psychological aspects of, 265, 269
 psychotherapy v., 263
 reproductive, 272–277
 requirements for, 261
- counseling, grief, 137
- counseling, group, 15, 156
 altruism as part of, 160
 Beck Depression Inventory in, 159
 behaviorally oriented, 103
 catharsis in, 160
 CBT in, 158, 164–165, 168
 cognitive restructuring from, 157
 collective therapy as, 157
 confidentiality as part of, 162
 coping strategies and, 164
 curative factors of, 159
 decision-making as part of, 164
 diagnostic conditions and, 157–158
 emotive-interactional, 165
 encounter groups and, 157
 gender differences within, 163–164
 grief therapies under, 163
 history of, 156–157
 imitative behaviors within, 160
 for infertility, 405
 Internet groups, 166
 interpersonal learning from, 160
 loss of control in, 163
 for medical staff, 166
 membership in, 162
 pregnancy during, 159, 164
 psycho-educational, 165
 social cohesion within, 160
 socialization development in, 160, 164
 stages of, 162–163
 structure of, 161–162
 support groups v., 161
 technology-mediated, 166
 themes within, 163
 Transcendental Meditation as, 157
 treatment teams in, 164
 universality of, 160
 weight loss under, 158
- counseling, infertility, 2, 5, 55, 493, 527.
See also Collaborative Reproductive Healthcare Model; counseling, couples; counseling, group; counseling, multicultural; counselors, infertility; psychological evaluations
 abnormality issues as part of, 252–253
 access to, 554
 adoption as part of, 390, 401–402, 407
 for advanced maternal age, 513–514
 American Society for Reproductive Medicine guidelines, 527
 for ART, 129, 486
 ART's influence on, 494
 behavioral medicines in, 15
 Boulder model for, 120
 after breast cancer, 251
 British Infertility Counseling Association guidelines, 505
 Canadian regulation of, 528
 for cancer, 54–59
 children's welfare as factor in, 553
 clinical issues within, 126
 cognitive-behavioral treatments for, 15
 Collaborative Reproductive Healthcare Model for, 495–497
 common factors within, 121
 compassion fatigue v. burnout in, 498
 competency in, 14
 complementary and alternative medical approaches to, 15
 coping strategies as part of, 119
 counter-transference in, 253–254, 497
 for couples, 15, 23, 26
 CPHI, 88, 125, 178, 563
 crisis intervention therapy in, 15
 cultural resistance to, 75
 culturally-sensitive, 12
 denial of treatment, 405
 for DI, 310–312
 after diabetes diagnosis, 251
 for endometriosis, 52
 ethics literature for, 511
 European Society of Human Reproduction and Embryology guidelines, 24
 family therapies in, 15
 fear as factor in, 405
 for gamete donations, 341
 for gay males, 506, 514
 genetic counseling as part of, 13
 goals of, 13, 119
 grief and, 15
 gynecologists as part of, 23
 history of, 129, 493–494
 after HIV diagnosis, 251
 hostility in, 180–181
 Human Fertilization and Embryology Authority guidelines, 15
 after hypertension diagnosis, 251
 implication/decision-making therapies as part of, 15
 independent clinical practice for, 499–500
 for individuals, 15
 Infertility Counseling Award, 505, 528
 initial visits for, 24, 25
 integrationist approach to, 121
 International Infertility Counseling Organization, 14
 intervention-focused, 120–121
 legislation for, 5
 with limited life expectancy, 252
 literature about, 494
 medical examinations as part of, 25
 medical issues for, 12–13, 252
 medical organizations and, 5
 medical staff collaboration with, 498
 mind-body programs for, 120
 models for, 11, 12
 mortality issues as part of, 252
 multicultural, 63, 65, 66, 67, 77–78
 multi-modal approach to, 123
 National Association of Social Workers guidelines, 527
 for OD, 333
 patient collaboration as part of, 497–498
 PGD during, 22, 35
 for physicians, 436, 441
 for post-infertility pregnancy, 16, 17, 451–452, 454–455
 post-treatment, 435, 441
 practice issues for, 13–14
 with pre-existing illnesses, 513
 pregnancy loss and, 13
 psychodynamic therapy in, 15, 133–134
 psycho-education in, 181–183
 in psychological consequences theory, 7
 Psychological Special Interest Group guidelines, 322
 psychometric testing as part of, 552–553
 psychosocial assessment during, 14
 psychotherapy v., 132–133
 RCTs and, 120, 123
 relaxation training as part of, 119
 religion as factor in, 78
 reproductive health psychology as, 169
 sexual counseling as part of, 15, 119, 230
 for S/GCs, 449
 shame and, 405
 S-P model for, 120, 122–123
 standards of care for, 505–506
 strategic/solution-focused brief therapies in, 15
 stratification of services, 2, 8, 18, 215
 study parameters for, 118
 tasks as part of, 501, 502
 teams for, 23–24
 testicular cancer and, 48, 249

SUBJECT INDEX

641

- transference in, 497
treatment options from, 14
urologists as part of, 23–24, 27
- counseling, multicultural, 77–78
dimensions of, 65
for reproductive tourism, 63
sensitivity as part of, 66, 67
in United States, 65
- counseling, preconception, 269–272
age as factor in, 270–271
family history assessment during, 270
- counseling, sexual, 15
anxiety-reduction techniques in, 228
complementary and alternative medicine and, 15
directed masturbation in, 228
imagery techniques in, 228
within infertility counseling, 15, 119, 230
- Internet resources for, 594
orgasmic reconditioning in, 228
P-LI-SS-IT model of, 228
sensate-focus techniques in, 229
- counselors, genetic, 258
American Board of Genetic Counseling, 261
American Society for Reproductive Medicine, 85, 129, 146, 261
in Australia, 261
education programs for, 261
European Society of Human Reproduction and Embryology, 85, 130, 146, 261
Genetic Counseling Special Interest Groups, 261
Human Genetics Society of Australia, 261
International Society of Nurses in Genetics, 261
National Board of Medical Genetics, 261
PGD by, 259
- counselors, infertility, 2, 4, 5, 67, 75–76, 83
advocacy organizations for, 499
in Australia, accreditation for, 528–529, 554–555
Canadian Infertility Counsellor's Association, 528
client identification for, 530
colleague collaboration during, 498–499, 506
compassion fatigue for, 498
competency guidelines for, 529–530
complementary and alternative medicine and, 208
confidentiality and, 532–533
conflicts of interest for, 530–532
counter-transference/transference for, 137–138
cross-cultural competency among, 66, 67
electronic tools for, 122
ethics for, 13
- European Society of Human Reproduction and Embryology guidelines, 527
during gamete donation, 347–348, 355
in Great Britain, accreditation for, 528, 554–555
as independent consultants, 500
on information disclosure, 487–488
informed consent guidelines for, 530
international guidelines for, 528, 552
lawsuit avoidance by, 533–534
legal issues, 13
as medical practice employee, 500–501
Mental Health Professional Group qualification guidelines for, 559
outcome assessment by, 124, 552
patient education by, 254
during post-infertility parenthood, 470–473
practice evaluation by, 123–124
qualification guidelines for, 527
Regulated Health Professionals Act for, 528
research collaboration by, 124–125
self-disclosure for, 138
sexual dysfunction and, 231–232
study research for, 122, 506
3 types of, 66–67
training of, 554
treatment modalities for, 14–15
- counter-transference, 137–138
counselor self-disclosure and, 138
in infertility counseling, 253–254, 497
- couples counseling. *See* counseling, couples
- couvade experience, 440
- CPHI (Comprehensive Psychosocial History for Infertility), 88, 125, 178, 563
for OD, 334
sexual dysfunction and, 219
surrogacy and, 381
- CPT (Current Procedural Terminology), 502, 507
- crisis intervention therapy, 15, 136–137
for cancer, 248
crises within the crisis in, 136
goals of, 136
phases of, 136
- cryopreservation
for American Society for Reproductive Medicine, 249
of embryos, 356, 385
hepatitis and, 341
HIV and, 341
Hodgkin's disease and, 245
of oocytes, 22, 53–54, 59, 241–256, 336, 342, 353
of ovarian tissue, 249
of sperm, 239, 341
testicular cancer and, 239, 245
- cultures. *See also* multiculturalism
allocentric, 69
childlessness across, 411
collectivist, 68
coping strategies by, 71–73
definition of, 61–62
diversity of, immigration's effect on, 62, 79
emic, 68
etic, 68
family roles within, 70–71
genograms for, 77
as identity, in Canada, 62
as identity, in United States, 62
idiocentric, 69
individualist, 68
infertility counseling within, 75
infertility response within, 1, 70
international adoption issues between, 399
personhood within, 291
psychology and, 68–70
stress factors as part of, 172
surrogacy and, differences between, 382
- Current Procedural Terminology. *See* CPT
- CVS (chorionic villi sampling), 279–280, 293, 451
- cystic fibrosis
Australian study on, 246
genital, 273
male infertility from, 239–240
psychosocial issues from, 246
Scotland study on, 246
Wolffian duct derivatives in, 239
- cystic fibrosis transmembrane conductance regulator. *See* CFTR
- cysts, ovarian, from hyperstimulation syndrome, 30
- DAS. *See* Dyadic Adjustment Scale
- Data Protection Act, 533
- D&C (dilatation and curettage), 32
- deconstruction, in couples counseling, 152
- denial of treatment, 311, 335, 501–502
Ethics Committee of the American Society for Reproductive Medicine guidelines, 311
factors for, 146, 459
medical ethics for, 517
- Denmark, infertility rates in, 20
- deoxyribonucleic acid. *See* DNA
- depression
CES-D, 98
Gn-RH influence on, 101
HPA role in, 106
from infertility, 98–99
from IVF, 38
from LH, 106
from oral birth control, 102
during post-infertility pregnancy, 445, 454
postpartum, sources of, 106
PPD, 445
from pregnancy loss, 299–300
rapid relapse, 103

- DES (diethylstilbestrol)
 male infertility from, 39
 uterine effects from, 29, 32
- Dhammapada, 73
- DI (donor insemination), 47, 49
 adoption v., 306–307, 314
 in Africa, 306
 American Society for Reproductive
 Medicine recommendations for,
 306, 313
 in Australia, 306
 biopsychosocial model for, 309
 in Canada, 310
 children from, 315
 counseling for, 310–312
 donor choice as part of, 311–318
 European Study of Assisted
 Reproduction Families, 307
 European Union documentation for,
 306
 family systems theory and, 309
 future applications for, 315
 in Germany, 306, 308
 in Great Britain, 305–308, 316, 484
 ICSI v., 315
 identity theory and, 309–310
 information disclosure for, 307–309
 international legislation for, 305
 for lesbian couples, 307
 masturbation and, 306
 morality of, 306
 in New Zealand, 306, 310
 pregnancy from, 314–315
 psycho-educational group counseling
 for, 165
 psychological evaluations for, 84, 85
 psychological indications for, 313
 reproductive tourism and, 314
 research on, 306–307
 stigma from, for males, 47
 stigma theory and, 310
 in Sweden, 306, 342
 in Switzerland, 306
 treatment termination of, 314
 in United States, 305
- diabetes
 female infertility and, impact on, 243
 infertility counseling after, 251
 male infertility and, impact on, 240
 obesity and, 243
 pregnancy and, 243
 retrograde ejaculation and, 240
- diethylstilbestrol. *See* DES
- dilatation and curettage, 32
- discipline, for post-infertility parents,
 471–472
- diseases. *See* cancers; chronic illness;
 Hodgkin's disease; Klinefelter's
 syndrome; PCOS; PID; POF;
 Rokitansky-Küster-Hauser
 syndrome; STIs; tubal diseases;
 Turner's syndrome
- DNA (deoxyribonucleic acid), in
 genetics, 260
- domestic adoption, 389, 395–397
 identified, 398
- independent, 397–398
 placement rules for, 396
 special needs children in, 396–397
- donations (gamete/embryo). *See also* DI;
 donors, embryo; donors, gamete;
 ED; OD; sperm donors
 American Society for Reproductive
 Medicine guidelines, 347, 514
 anonymous v. known, 339, 344, 468
 in Austria, 485
 backups for, 48
 donor-linking, 342
 emotional consequences of, 16
 exchange reinforcement theory and,
 346
 future applications for, 353
 gender differences and, 347
 genetic screening for, 283–284
 HGC on, 283
 Human Fertilization and Embryo
 Authority guidelines, 357
 in Iceland, 485
 infertility counseling for, 341
 infertility counselors during, 347–348,
 355
 International Federation of Fertility
 Societies on, 340
 international guidelines for, 283–284,
 514
 limits for, in Great Britain, 343
 organ donations v., 346
 Psychological Special Interest Group
 guidelines, 340
 registry for, in Australia, 321, 357, 468
 secrecy of, 450
 sperm, 15, 16, 272
 in Sweden, 485
 third-party reproduction from, 449,
 450
 UNESCO on, 283
 in United States, 485
 WHO on, 283
- donor backups, 48
- donor insemination. *See* DI
- Donor Registry (Australia), 321, 357, 468
- donors, embryo, 351, 356–357, 365, 366
 anonymous v. known, 362, 363
 consent forms for, 586
 legal issues for, 366–369
 preparation for, 361–362
 psychological guidelines for, 572–573
- donors, gamete. *See also* OD; sperm
 donors
 anonymity for, 319, 323–324, 330–331,
 344, 348
 commercial recruitment of, 319–320,
 343
 compensation for, 343
 counseling for, 344–345, 352–353
 genetic testing for, 352
 interviews for, 351–352
 known v. anonymous, 339, 344
 medical follow-up for, 345–346
 motivations for, 352
 oocyte, 350
 partners of, 350–351
- protections for, 348
 psychological interviews for, 348–351,
 352
 psychosocial assessment for, 347
 psychosocial status of, 343
 recipient matches with, 348
 sperm, 15, 16, 272, 341, 349–350
 tracking for, 351
- donors, oocytes, 350
 anonymous, guidelines for, 569–570
 clinical interviews for, 350
 known, guidelines for, 559, 569, 570
- Down syndrome, 278, 279
 prenatal genetic testing for, 278,
 279–288
 risks of, by maternal age, 271
- drugs. *See* infertility medications;
 psychomedications
- Dyadic Adjustment Scale (DAS), 147
- dyspareunia, 224
 treatments for, 224
- Eating Attitudes Test, 99
- eating disorders, 99
 anorexia nervosa, 99
 bulimia, 99
 Eating Attitudes Test, 99
 physical effects of, 99
 during post-infertility pregnancy, 446
- EBM (evidence-based medicine), in S-P
 model, 122–123
- ectopic pregnancy, 290
- ED (embryo donation), 16, 359. *See also*
 donors, embryo; embryos
 American Society for Reproductive
 Medicine guidelines, 357
 under Assisted Human Reproduction
 Act, 537
- Assisted Human Reproduction
 Agency guidelines, 358
 in Australia, 357–358
 in Canada, 358, 359
 complex adoption theory and,
 360–361
 counselor bias during, 364–365
 donor preparation, 361–362
 embryo adoption v., 358
 European Society of Human
 Reproduction and Embryology
 guidelines, 340, 357–369
 extra embryos from, 356
 in Finland, 359
 future applications for, 367–368
 in Great Britain, 359–360
 grief and loss theories and, 362
 information disclosure issues for,
 363–364, 367
 international regulation of, 356, 357,
 358
 Internet resources for, 595
 for lesbian couples, 357, 368
 medical reasons for, 357, 368
 Mental Health Professional Group
 guidelines, 358
 in New Zealand, 358, 363
 pregnancies from, 356

SUBJECT INDEX

643

- prenatal genetic screening for, 284
 psychological evaluations for, 84, 85
 psychosocial evaluations as part,
 362–363, 366–367
 recipient consent forms for, 589
 recipient counseling during, 365–366,
 572, 573
 reproductive laws for, 536–537
 reproductive tourism and, 357
 RESOLVE and, 360, 366
 social-exchange theory and, 360
 therapeutic interventions for, 365
 United States agencies, 364
 WHO guidelines, 363
 Edinburgh Postpartum Depression
 Scale, 454–458
 Egypt
 childlessness in, 415
 infertile women in, 70–71
 elderly gravida. *See* advanced maternal
 age
 elective abortion, 290. *See also* MPR;
 pregnancy termination
 electroacupuncture, 202
 embryo donation. *See* ED
 embryo donors. *See* donors, embryo
 embryo transfer, blastocyst transfers, 33
 embryologists, in infertility counseling,
 24
 embryos
 cryopreservation of, 356, 385
 ED, 16, 84
 extra, 356
 lost, 537–538
 transfers of, in IVF, 33, 74
 EMDR (eye movement desensitization
 and reprocessing), 54
Emic cultures, 68
 encounter groups, 157
 endometrial cancer, 242
 endometrial polyps, 28
 endometriosis, 46, 52, 246–247
 Australian study, 246
 counseling, for infertile women, 52
 Endometriosis Association, 158
 female infertility from, 31, 50,
 242–243
 Great Britain study, 247
 infertility medications and, 31
 male partner response to, 46
 medical treatments for, 31, 243, 250
 psychological effects of, 42
 surgery for, 243
 therapy for, 243
 Endometriosis Association, 158
 Endometriosis Health Profile-30, 567
 endometrium
 endometriosis, 46, 52
 during ovulation, 26
β endorphins, 202–209
 energy/biofield therapies, 201, 206
 reflexology, 206
 ephedra, 203
 erectile dysfunction, 219, 225–226
 male infertility and, 46, 225
 medical treatments for, 226
 primary, 225
 psychological treatments for, 226
 secondary, 225
 ESHRE. *See* European Society of
 Human Reproduction and
 Embryology
 estrogens, 100. *See also* antiestrogens
 anxiety increase from, 100
 mood improvement from, 100
 phytoestrogens, 204
 serotonin availability increase from,
 100
 ethics. *See also* bioethics; medical ethics
 in medicine, 508
 ethics committees
 for American Society for
 Reproductive Medicine, 509
 components of, 516
 in infertility counseling practices,
 515–517
 IRBs v., 511–512
 ethnic cleansing, 260
 ethnicity
 genetic disorders by, 271, 272
 OD and, 329
 ethnographic theory, 395
Etic cultures, 68
 eugenics, 259
 in Australia, 259
 children and, 460
 Eugenics Society of Great Britain,
 259
 in Germany, 259
 negative, 259–260
 positive, 260
 in United States, 259
 Eugenics Society of Great Britain, 259
 EuroAdopt program, 400
 European Society of Human
 Reproduction and Embryology
 (ESHRE), 85, 130, 146, 261, 339,
 547–548
 on advance maternal age, 513
 bioethics guidelines, 509
 ED guidelines, 357–369
 genetic testing guidelines, 351–355
 on lesbian couples, 514
 OD guidelines, 322, 340–341
 PCSG of, 527
 PCSIG of, 340, 358
 on PGD, 277
 Psychological Special Interest Group
 of, 322
 surrogacy guidelines, 377
 Task Force on Law and Ethics,
 510
 Ten-step Circular Process Model and,
 496
 European Study of Assisted
 Reproduction Families, 307
 European Union (EU). *See also* Austria;
 Belgium; Denmark; Finland;
 France; Germany; Great Britain;
 Greece; Italy; The Netherlands;
 Scotland; Sweden; Switzerland
 DI documentation within, 306
 European Society of Human
 Reproduction and Embryology, 85,
 130
 European Union Tissue and Cells
 Directive, 321, 339
 immigration to (2001), 62
 IVF studies in, 463
 obesity rates in, 189
 third-party reproduction studies,
 463–464
 European Union Tissue and Cells
 Directive, 321, 339
 OD guidelines, 357
 evidence-based medicine. *See* EBM
 examinations, medical. *See also*
 gynecology
 infertility counseling and, 25
 exchange reinforcement theory
 altruism and, 346
 gamete donations and, 346
 Expectancy theory, 200–201
 complementary and alternative
 medicine and, 199
 placebo effects and, 200–201
 eye movement desensitization and
 reprocessing. *See* EMDR
 Eysenck Personality Inventory, 99

 failure, female infertility as, 41
 faith. *See* spirituality
 faith-healing, for infertility, 74
 fallopian tubes
 evaluation of, 21, 28–29
 HSG for, 21, 28
 surgical procedures for, 30
 false positives, for pregnancies, 278
 family systems theory, 10–11, 43, 552
 adoption and, 394–395
 ART and, 486
 boundary issues, 11, 326–327
 childlessness and, 416–417
 complex adoption as part of, 11
 couples developmental stages in, 12
 DI and, 309
 genetic counseling and, 264
 genograms in, 327
 insistence of difference under,
 394–409
 life stage model in, 10, 416
 OD and, 326–327
 family therapies, in infertility
 counseling, 15
 fatherhood, 38, 132
 infertility theories and, by gender, 43
 Internet resources on, 596
 as secondary focus, 45
 Federal Privacy Act, 533–542
 female circumcision, in Africa, 214, 413
 female sexual dysfunction. *See* sexual
 dysfunction, in females
 females. *See also* infertility, in females;
 motherhood; sexual dysfunction, in
 females
 advanced maternal age for, 270–271
 in Africa, sexual expression of,
 214–215

- females (*cont.*)
- ambitious, 7
 - in ancient Greece, 213
 - anorgasmia in, 216
 - barren, 3
 - childlessness fears in, 415
 - children as investment for, 460
 - circumcision of, in Africa, 214
 - conflict management for, 150
 - fallopian tube evaluation for, 21, 28–29
 - fertility rites for, African, 3
 - Freudian infertility theories for, 43–44
 - human sexual response in, 218
 - identity formation for, under object relations theory, 417
 - infertility and, social treatment of, 3
 - marianismo, 412
 - medical consultation parameters for, 23
 - MRKH in, 158
 - penis envy for, 417
 - premature ovarian failure in, 26
 - in psychogenic infertility theory, 7
 - sexual dysfunction in, 222–224
 - sexual expression for, 215
 - support groups for, 119
 - tobacco usage by, 190–195
 - traditional, 419
 - umazume*, 3
 - uterus evaluation in, 28–29
 - zina* for, 214
- feminist theory
- childless couples and, 417–418
 - motherhood in, 325, 414
 - object-relations theory and, 325
 - OD and, 324–325
- FertiForum, 549–550
- under Swiss Society for Reproductive Health, 550
- fertility
- advance paternal age and, 271
 - African rites, female, 3, 74
 - dietary modification for, 204–205
 - Fertility Problem Inventory, 147–148
 - FSH testing for, in females, 26, 50
 - FSH testing for, in males, 28
 - historical overview for, 3–4
 - subfertility, 106
 - symbols for, 1–2
 - WHO definition of, 414
- Fertility Adjustment Scale, 566
- Fertility Clinic Success Rate and Certification Act, 522
- Fertility Problem Inventory (FPI), 147–148, 504, 565
- Fertility Problem Stress Inventory, 565
- fertility rites, in Africa, 3, 74
- Fertility Society of Australia, 340
- FertiQol, 567
- fetoscopy, 451
- fight or flight, 171
- fimbrioplasty, 53
- Finland, ED in, 359
- FISH (fluorescent in situ hybridization), 276
- FLASEF. *See* Latin American Federation of Fertility and Sterility Services
- fluorescent in situ hybridization. *See* FISH
- Fluoxetine, 104, 105
- follicle-stimulating hormone. *See* FSH
- Food and Drug Administration (FDA), 523
- GGTP-HCT/P under, 523
- forgotten mourners, 8
- FPI. *See* Fertility Problem Inventory
- Fragile X syndrome, 42
- female infertility from, 275
- France
- IVF in, 479
 - National Institute for Health and Medical Research in, 479
 - OD in, 321, 340
- freezing. *See* cryopreservation
- Freudian theories, 43–44, 324–325
- female factor, 43–44
 - infertility and, 43
 - male factor, 43
 - OD and, 324–325
- FSH (follicle-stimulating hormone)
- clomiphene citrate and, 100
 - in female fertility testing, 26, 50
 - male infertility and, 28, 32
- GABA (γ -aminobutyric acid), 100
- galactorrhea, 105
- Gamblers Anonymous, 49
- gamete donors. *See* donors, gamete
- gay male couples
- cultural beliefs about, 376
 - infertility counseling for, 506, 514
 - Internet resources for, 596
 - parenthood for, 469–470
 - surrogacy for, 375–376, 478
- gender. *See also* females; males
- conflict management by, 150
 - couples counseling and, 149
 - gamete donations and, 347
 - genetic counseling by, 266
 - grief and, 9, 292
 - in group counseling, 163–164
 - infertility theories by, 43
 - infertility treatment withdrawal by, 430
 - infertility-specific diagnoses by, 12, 46, 55
 - information disclosure by, 488
 - general adaptation syndrome, 170
 - genes, 259, 260
 - genetic children. *See* children, genetic
 - genetic counseling. *See* counseling, genetic
 - Genetic Counseling Special Interest Groups, 261
 - genetic counselors. *See* counselors, genetic
 - genetic disorders
 - from advanced maternal age, 270–271
 - advanced paternal age and, 271
 - CAH, 275
 - CBAVD, 27, 28, 47, 48, 273
- Down syndrome, 271, 278, 279
- emotional responses to, 267–268
 - by ethnicity, 271, 272
 - family issues and, 267
 - female chromosomal abnormalities, 274–275
 - female infertility from, 273–275
 - female syndromes, 275
 - Fragile X syndrome, 42, 275
 - Kartagener syndrome, 273
 - Klinefelter's syndrome, 272
 - male chromosomal abnormalities, 272–273
 - male infertility from, 272, 273
 - PGD for, 22, 35, 275–276
 - PGS for, 276
 - Rokitansky-Küster-Hauser syndrome, 23, 50, 51, 238, 275
 - syndromes, 273
 - Turner's syndrome, 42, 50, 51, 274–275
 - XYY, in males, 281–288
 - Y-microdeletions, 273
- genetic testing, 260, 282
- American College of Medical Genetics and, 271
 - American College of Obstetricians and Gynecologists, 271
 - American Society for Reproductive Medicine guidelines, 352
 - CVS, 279–280, 293
 - European Society of Human Reproduction and Embryology guidelines, 351–355
 - for gamete donors, 352
 - HGP and, 260
 - international perspectives on, 262–263
 - for male infertility, 28
 - PGD as part of, 22, 35, 275–276
 - prenatal, 277–283
- genetics, 259. *See also* counseling, genetic; counselors, genetic; genetic disorders; genetic testing
- chromosomes, 260–261
 - DNA in, 260
 - genes, 259, 260
 - genotypes, 259
 - HGP and, 260
 - Law of Dominance in, 259
 - Law of Independent Assortment in, 259
 - Law of Segregation in, 259
 - modern, 259–260
 - negative eugenics, 259–260
 - positive eugenics, 260
- genital herpes, 216
- genograms
- cultural, 77
 - in family systems theory, 327
- genotypes, 259
- Germany
- ART in, cultural attitudes towards, 72
 - BKID in, 548
 - complementary and alternative medicine in, 197
 - DI in, 306, 308

SUBJECT INDEX

645

- eugenics in, 259
 idiopathic infertility in, 131
 male infertility study in, 40
 solution-focused psychotherapy in, 136
 gestational carriers. *See* S/GCs
 GGTP-HCT/P (Current Good Tissue Practice for Human Cells, Tissues, and Cellular and Tissue-Based Products), 523
 GLASMI. *See* Grupo Latinoamericano de Interes en Salud Mental en Infertilidad
 Glutathione, 205
 Gn-RH (gonadotropin-releasing hormone), 31, 32, 101–102
 acupuncture's influence on, 202
 clomiphene citrate and, 100–101
 cognitive changes from, 102
 depression symptoms from, 101
 hypoestrogenism from, 101
 IVF and, 101
 Lupron, 101
 Triptorelin, 101, 102
 gonadotropins, 30
 Gn-Rh, 31
 hCG, 31
 human menopausal, 101, 102
 neurotropic effects of, 100
 gonorrhea, 216
 Great Britain
 BFS in, 528, 546
 British Association for Counselling and Psychotherapy Professionals in, 528
 British Infertility Counseling Association, 130, 505, 528, 546
 complementary and alternative medicine in, 196, 197, 198
 counselor accreditation in, 528
 Data Protection Act in, 533
 DI in, 305–308, 316, 484
 donation limits in, 343
 ED in, 359–360
 endometriosis study, 247
 Eugenics Society of Great Britain, 259
 healthcare privacy in, 533
 Human Fertilization and Embryo Authority in, 85–95, 339–340, 350, 485, 509, 522, 523, 528
 Human Rights Act in, 533
 IVF in, 258, 478–479
 IVF in, female attitudes towards, 67
 male infertility in, 39
 Medical Research Council in, 478
 OD in, 323–324, 357
 Project Group on Assisted Reproduction in, 546
 reproductive laws in, 523–524
 Voluntary Licensing Authority in, 478
 Greece
 ART in, 73
 children from ART in, psychosocial health of, 482
 female infertility in, 42
 homosexuality in, 213
 male infertility in, 40
 motherhood as cultural symbol in, 72–73
 reproduction in, historical female role in, 213
 reproduction's role in (ancient Greece), 411–413
 grief. *See also* attachment and loss theory; grief therapy; pathological grief; perinatal grief
 anticipatory mourning and, 132
 from childlessness, 420–421
 chronic infertility-specific models of, 9
 definition of, 293
 disenfranchised, 9, 420
 forgotten mourners, 8
 gender differences in, 9, 292
 gestational age of pregnancy and, 292
 in infertile females, 41
 infertility theories and, 8–9
 keening syndrome and, 8
 normal, 98–112
 pathological, 98, 292
 perinatal, 294–296
 from pregnancy loss, 291–292
 in psychopathology, 98
 shadow, 295
 stages of, in psychological consequences theory, 7
 grief and loss theory, 45. *See also* attachment and loss theory
 ED and, 362
 grief counseling. *See* counseling, grief
 grief therapy, 15
 during adoption, 405
 anger resolution as part of, 405
 goals of, 299–300
 in group counseling, 163
 guilt resolution as part of, 405
 in infertility counseling, 15
 memory boxes in, 299
 patient assessment during, 297–298
 for pregnancy loss, 291, 296, 297–299, 300
 group counseling. *See* counseling, group
 Grupo Latinoamericano de Interes en Salud Mental en Infertilidad (GLASMI), 550–551
 goals of, 550–551
 Latin American Federation of Fertility and Sterility Services and, 550
 Guatemala, international adoption from, 398
 Guizhi-Fuling-Wan, 202
 Guyin decoction, 202
 gynecologists. *See also* reproductive endocrinologists
 in infertility counseling, 23
 gynecology. *See also* cervix; fallopian tubes; ovulation; uterus
 HSG, 21
 hysterosalpingography in, 21–35
 laparoscopy, 21
 Hachimijogon, 202
 hCG (human chorionic gonadotropin), 31
 health behavioral interventions, 187–191
 self-efficacy beliefs and, 188
 weight management, 189–190
 health care, WHO on, 424
 Health Council of the Netherlands, ART and, 48
 Health Insurance Portability and Accountability Act (HIPAA), 532–533
 medical records under, 532
 Heart Rate Variability. *See* HRV
 Heidelberg model in, 8
 hepatitis, cryopreservation and, 341
 heredity. *See also* genetics
 concept of, 260, 282
 HGC (Human Genetics Commission) on gamete donations, 283
 on PGD, 277
 HGP (Human Genome Project), 260
 genetic testing and, 260
 Hinduism
 fertility symbols in, 3
 lingam in, 3
 yoni in, 3
 Hippocratic Oath, 508. *See also* ethics
 Histrionic Personality Disorder, 108. *See also* psychopathology
 HIV/AIDS (human immunodeficiency virus/Acquired Immune Deficiency Syndrome), 216, 237
 under Americans with Disabilities Act, 243
 ART and, 240
 childlessness from, 415
 cryopreservation and, 341
 female infertility from, 243
 infertility counseling and, 251
 male infertility from, 240
 during pregnancy, 243
 in sperm banks, 342
 Hoccheukkito, 202
 Hodgkin's disease, 246, 250, 257
 CABVD treatment for, 239, 241
 female infertility from, 241
 male infertility from, 48, 239
 MOPP treatment for, 239, 241
 oocyte cryopreservation and, 241–256
 sperm cryopreservation and, 245
 Holocaust, as negative eugenics, 259
 homeopathy, 203
 homosexuality. *See also* gay male couples; lesbian couples
 in ancient Greece, 213
 hormones. *See also* estrogens; progesterone
 adrenal, 241
 estrogens, 100
 female sexual dysfunction from, 222
 FSH, 26, 28, 32, 50
 Gn-RH, 31, 32, 101–102
 Gn-Rh, 31, 32
 hCG, 31
 LH, 32
 male infertility and, 38

- hormones (*cont.*)
 male reproductive, alcohol's effect on, 191
 progesterone, 26, 100
 therapies, for infertile males, 32
 thyroid, 241
 hot flashes, 241
 HPA (hypothalamic adrenal system), 106
 HPV (human papilloma virus), 216
 cervical cancer and, 242
 HRV (Heart Rate Variability), 104
 HSG (hysterosalpingogram), 21, 28
 human chorionic gonadotropin. *See* hCG
 Human Fertilization and Embryo Authority (HFEA), 11, 85–95, 339–340, 350, 485, 509, 522, 528
 British Infertility Counseling Association under, 546
 Code of Practice, 118
 gamete donation guidelines, 357
 on lesbian couples, 514–519
 OD guidelines, 321, 357–369
 on PGD, 277
 reproductive laws under, 523
 Human Fertilization and Embryo Authority Code of Practice, 118
 Human Fertilization and Embryology Act, 509
 Human Genetics Commission. *See* HGC
 Human Genetics Society of Australia, 261
 Human Genome Project. *See* HGP
 human immunodeficiency virus/Acquired Immune Deficiency Syndrome. *See* HIV/AIDS
 human papilloma virus. *See* HPV
 Human Reproductive Technology Act, 480
 Human Rights Act, 533
 human sexual response. *See also* sexual dysfunction; sexual expression
 desire as part of, 220
 infertility and,
 orgasm as part of, 218
 sexual expression and, 218
 3 phases of, 218
 in women, 218
 hyperemesis gravidarum
 management of, 446
 during post-infertility pregnancy, 446
 hyperprolactinemia, 101, 105
 ovulation dysfunctions from, 101
 hyperstimulation syndrome, 30
 ovarian cyst formation from, 30
 hypertension
 calcium channel blockers and, 239
 infertility counseling after, 251
 treatment of, in males, 238–239
 hypnosis, 203
 hypoactive sexual desire disorder, 220
 primary, 220
 hypogonadism, 101
 hypothalamic adrenal system. *See* HPA
 hysterosalpingogram. *See* HSG
 hysterosalpingography, 21–35, 53
 hysteroscopy, 29, 32
 ICD-9, multiculturalism under, 65
 Iceland
 complementary and alternative medicine in, 198
 information disclosure in, for gamete/embryo donations, 485
 ICSI (intracytoplasmic sperm injection), 22, 47, 48, 272, 420, 477
 DI v., 315
 in IVF, 32
 in Sweden, for males, 39
 identified adoption, 398
 identity theory
 adoption and, 393–394
 DI and, 309–310
 language acquisition as part of, 418
 maternal identity in, post-infertility, 461
 under object relations theory, for females, 417
 idiocentrism, 69
 idiopathic infertility, in Germany, 131
 IFFS. *See* International Federation of Fertility Societies
 IFIPA. *See* International Federation of Infertility Patient Associations
 IICO. *See* International Infertility Counseling Organization
 immigration
 cultural diversity from, 62, 79
 to European Union (2001), 62
 to United States, (1995–2000), 62
 immortality desires, reproduction as form of, 131, 411, 460
 implication/decision-making therapy, 15
 impotence, in males, 39
 as sexual dysfunction, 219
 in vitro fertilization. *See* IVF
 independent adoption, 397–398
 costs for, 397
 disadvantages of, 397–398
 networking for, 397
 independent consultants
 advantages/disadvantages for, 500
 infertility counselors as, 500
 India, collective culture in, 69
 individual identity theory, 9
 individualism
 cultures and, 68
 emotional expression and, 78
 in United States, 69
 Industrial Revolution, motherhood after, 413
 infabulation. *See* female circumcision
 infant mortality
 neonatal death, 290
 personhood and, 291
 SIDS, 290
 infertility, 20, 238. *See also* childlessness; counseling, infertility; counselors, infertility; infertility theories; research, infertility; secondary infertility; stage theory; third-party reproduction
 adoption after, 387
 advocacy organizations for, 5
 anticipatory mourning from, 132
 attachment/loss and, 132
 biblical references to, 37
 biopsychosocial model of, 174, 175, 177–178
 bipolar disorders from, 99
 in Canada, 20
 cancers and, 38
 causes of, medical, 20, 21, 34
 as chronic stressor, 178
 cognitions, 185
 counseling for, 2, 4, 5, 55
 as crisis, 9–10
 cultural responses to, 3, 70
 definition of, 34
 in Denmark, 20
 depression from, 98–99
 distress from, psychological, 4, 145
 from erectile dysfunction, 219
 exercise and, excessive, 25
 Fertility Problem Stress Inventory for, 565
 Freudian theories and, 43
 gender-specific diagnoses for, 12, 46, 55
 genetic causes of, 237–238
 grief and, 9
 group counseling for, 405
 historical overview of, 20–22
 holistic views on, 4–6
 idiopathic, 131
 Infertility Cognitions Questionnaire for, 565
 Infertility Distress Scale for, 566
 Infertility Problem Inventory for, 179, 565
 Infertility Reaction Scale, 565
 as intergenerational family developmental crisis, 10
 internalization of, 9
 legislation, in Canada, 85
 maternal identity after, 461
 in media, 37–38
 medical solutions to, 4, 7–19
 medicalization of, 2, 145
 medications for, 99–102
 multidimensional questionnaires about, 565
 in Nigeria, 20, 415
 obesity as risk factor for, 189, 243–244
 parenthood after, 459, 461–462, 465–466, 474
 PCOS and, 38
 personality disorders and, 99, 107–109, 111
 personality tests and, 93
 personality types and, 109, 140
 POF and, 38
 polygamy as solution to, 1, 42
 pre-existing psychiatric disorders and, 84
 primary, 2, 20
 psychogenic, 6–7, 130, 170, 171, 216

SUBJECT INDEX

647

- psychological reactions to, 171–172, 471
 psychopathology and, 98–99
 psychosocial interventions for, 5, 6, 173–174
 rates, worldwide, 37, 415
 religion and, 67–68, 73–75
 research on, 5
 rituals, 442
 Rokitansky-Küster-Hauser syndrome
 and, 23, 50, 51
 in Scotland, 20
 secondary, 2, 20
 self models and, integration of, 9
 sexual dysfunction and, in couples, 213–217, 233, 235
 sexual dysfunction as cause of, 219–220
 STDs as cause of, 216
 as stigma, 10, 39
 stress and coping theory and, 179–180
 in Sweden, 20
 theories, by gender, 43
 third-party reproduction and, 15–16
 tobacco usage and, 25
 as transformational process, 10
 treatment goals, 83
 unidimensional questionnaires about, 565–566
 in United States, 20
 from vaginismus, 219
 worldwide rates for, 1
 Infertility (Medical Procedures) Act, 524
 infertility belt, 2–17
 Infertility Cognitions Questionnaire, 565
 infertility counseling. *See* counseling, infertility
 Infertility Counseling Award, 505, 528
 infertility counselors. *See* counselors, infertility
 Infertility Distress Scale, 566
 infertility, in females, 50–55, 240–244
 in Africa, sub-Saharan, 42, 71
 age as factor in, 50–51
 anorexia nervosa as risk factor for, 99
 biologically-based therapies for, 204–205
 from CAH, 275
 from cancers, 50, 241–242
 cervical evaluation for, 29
 in China, 41
 from chromosomal abnormalities, 274–275
 congenital uterine anomalies as factor for, 50
 coping strategies for, 172
 cortisol secretions in, 184
 from diabetes, 243
 in Egypt, 70–71
 emotional effects from, 53–54, 55, 84
 from endometriosis, 31, 50, 242–243
 endometriosis as factor in, 31, 50
 as failure, 41
 fallopian tubal factors for, 21, 28–29, 52–53
 fallopian tubal surgery and, 30
 from Fragile X syndrome, 275
 FSH as factor in, 26, 50
 future research for, 56
 genetic causes of, 273–275
 in Greece, 42
 grief from, 41
 from HIV, 243
 from Hodgkin's disease, 241
 from inflammatory bowel diseases, 244
 intrusive ideation from, 53–54
 in Israel, 42
 IUI and, 31
 in Japan, 4
 in Kuwait, 42
 L-arginine for, 204
 in matrilineal societies, 71, 82
 nitric oxide for, 204
 obesity as risk factor for, 189, 246
 OD and, 319
 ovulation and, 26–27
 PCOS and, 50
 from PID, 50
 from POF, 26, 38, 45, 50, 52, 240–241
 psychological responses to, 41–43, 172
 religion's impact on, 67
 from Rokitansky-Küster-Hauser syndrome, 238, 275
 self-esteem in, 41
 shame from, 46, 54
 social treatment of, 3
 stigma theory and, 44
 stress in, 53–54, 172
 tubal ligations and, 30
 from Turner's syndrome, 238, 240
 uterine evaluation and, 28–29
 uterine surgery and, 30–32
 in Vietnam, cultural attitudes towards, 72
 Vitex for, 204
 infertility, in males, 22, 46–49, 50, 132
 acupuncture and, 203, 211
 in Africa, 40, 413
 age as factor for, 47
 alexithymia from, 40
 azoospermia and, 28, 39, 47, 48
 behavioral changes for, 47
 biologically-based therapies for, 205
 from cancer, 239
 CBAVD, 27, 28, 47, 48, 273
 CBT for, 49
 CFTR and, 27
 in China, 40
 from chromosomal abnormalities, 48, 272–273
 coping strategies for, 172
 from cystic fibrosis, 239–240
 from DES, 39
 DI as result of, 47
 from diabetes, 240
 emotional response implications for, 49–50
 erectile dysfunction as factor in, 46, 225
 FSH as factor in, 28, 32
 future research for, 55–56
 genetic causes of, 272, 273
 genetic testing for, 28
 in Germany, 40
 Glutathione for, 205
 in Great Britain, 39
 in Greece, 40
 Guizhi-Fuling-Wan for, 202
 from HIV, 240
 Hoccheukkito for, 202
 from Hodgkin's disease, 48, 239
 hormonal causes for, 28, 38
 hormonal therapies for, 32
 hypertension treatment as factor in, 238–239
 ICSI for, 22, 47, 48, 272
 impulse control issues and, 49
 in Iran, 40
 Isoflavones for, 205
 IUI and, 39
 Ju Jing powder for, 202
 from Kartagener syndrome, 273
 from Klinefelter's syndrome, 23, 38, 47, 237–238, 272
 L-carnitine for, 205
 LH as factor in, 32
 medical treatments for, 32
 MESA for, 22, 47, 272
 oligospermia and, 39, 48
 from pharmaceutical use, 240
 psychogenic, 7, 216
 psychological responses to, 38–41, 172
 Pychnogenol for, 205
 quality-of-Life assessments for, 568
 Selenium for, 205
 semen analysis as part of, 22, 27
 shame from, 49
 social views on, 38
 St. John's Wort for, 205
 stress from, 172, 173
 in Sweden, 39–40
 TESE for, 22, 32, 47, 272
 testicular cancer, 48, 239
 traditional Chinese medicine for, 202
 varicoceles and, 28, 38
 vasectomies and, 32, 39, 47–58
 vitamin supplements for, 205
 from Y-microdeletions, 273
 Zinc for, 205
 infertility medications, 99–102. *See also*
 bromocriptine mesylate;
 clomiphene citrate; estrogens;
 Gn-RH; progesterone;
 psychopharmacology
 antiandrogens, 30
 antiestrogens, 30
 bromocriptine mesylate, 101, 110
 for endometriosis, 31
 Gn-RH, 31, 32, 101–102
 gonadotropins, 30, 100
 hyperstimulation syndrome from, 30
 for ovulation induction, 30
 progesterone, 26, 100, 102
 psychiatric effects from, 100
 sperm production and, effect on, 27
 USDA approval for, 30
 Infertility Problem Inventory, 179, 565

- Infertility Reaction Scale, 565
 infertility research. *See* research, infertility
 infertility theories, 6–8. *See also* family systems theory; stigma theory
 chronic grief models, 9
 family systems, 10–11, 43, 552
 grief, 8–9
 individual identity, 9
 psychogenic, 6–7, 130, 170, 171, 216
 psychological consequences, 7, 171
 psychological cyclical model, 7
 psychological outcome approach, 7–8, 171
 psychosocial context approach, 8
 self-discrepancy, 9
 stage, 11
 stigma, 10, 43, 44, 58, 248
 stress/coping, 9–10, 174, 176, 179–180
- Infertility Treatment Act, 321
 IVF guidelines, 357
 infertility treatment providers. *See* counselors, infertility
 infertility treatments. *See also* infertility medications
 American Society for Reproductive Medicine on, 434
 Cognitive Adaptation Model for, 434
 costs as factor for, 430–431
 couples counseling after, 435–437
 disengagement from, 433
 emotional factors in, 431–432
 faith-healing as, 74
 fear as factor in, 432
 gender-based responses to, 430
 goals of, 83
 interpersonal factors in, 431
 mandatory counseling after, 435, 441
 maternal age as factor for, 430
 optimism as factor in, 431
 parity as predictor for, 430, 431–438
 physician counseling after, 436, 441
 physician-recommended withdrawal from, 434–435
 psychological distress from, 432
 sociodemographic factors for, 430, 431–438
 staff-patient communications during, 435
 stage theories for, 433–434
- information disclosure
 for adoption, 391
 about ART, to children, 483–485, 487
 in Austria, for gamete/embryo donations, 485
 for DI, 307–309
 for ED, 363–364, 367
 gender as factor in, 488
 in Iceland, for gamete/embryo donations, 485
 from infertility counselors, 138
 infertility counselors on, 487–488
 international perspectives on, 485
 for OD, 334
 parenthood and, 488–489
- in Sweden, for gamete/embryo donations, 485
 about third-party reproduction, to children, 469, 472, 489, 490, 553–554
 informed consent, 87, 584
 for American Psychological Association, 87–95
 for contractual surrogacy, 374
 infertility counselors and, 530
 under reproductive laws, 539–540
 from S/GCs, 377
- Ingarda tribe, 3
 INSERM. *See* National Institute for Health and Medical Research
 international adoption, 388, 389, 391–393, 398–399
 from China, 398
 costs of, 398
 cultural issues for, 399
 from Guatemala, 398
 from Kazakhstan, 398
 political instability and, 399
 Protection of Children and Co-Operation in Respect of Intercountry Adoption, 389, 398
 from Russia, 398
 from South Korea, 398
- International Federation of Fertility Societies (IFFS), 340
 Fertility Society of Australia, 340
 International Federation of Fertility Societies' Surveillance Report, 339
 International Federation of Infertility Patient Associations (IFIPA), 499
 International Infertility Counseling Organization (IICO), 14, 130, 544, 548–549
 International Premature Ovarian Failure Association (IPOFA), 250
 international review boards. *See* IRBs
 International Society of Nurses in Genetics, 261
- Internet resources, 593–596
 for behavioral medicine, 593–594
 for children, 596
 for complementary and alternative medicine, 594
 for ED, 595
 on fatherhood, 596
 for gay couples, 596
 for genetic counseling, 594
 for group counseling, 166
 for medical information, 593–594
 for medical organizations, 593–595
 on parenthood, 596
 for patient organizations, 593
 for post-infertility pregnancy, 596
 for pregnancy loss, 594–595
 for psychological organizations, 593
 for sexual counseling, 594
 for surrogacy, 593–595
 for third-party reproduction, 595
 intracytoplasmic sperm injection. *See* ICSI
 intrauterine insemination. *See* IUI
- intrusive ideation, from female infertility, 53–54
 involuntary childlessness, 1, 61
 iontophoresis, 202
 IPOFA. *See* International Premature Ovarian Failure Association
- Iran
 IVF in, female attitudes towards, 67
 male infertility in, 40
- IRBs (international review boards)
 for bioethics, 511
 ethics committees v., 511–512
- Irrational Parenthood Adjustment Scale for, 566
- Isla de las Mujeres, 1
- Islam
 adoption and, 74
 ART and, 74
 birth control under, 215
 embryo transfers and, 74
 infertility as God's will under, 72
 IUI and, 74
 Koran, 73, 214
 male infertility under, 40
 marriage under, 214
 reproduction under, 412
 sexual expression within, 214
 third-party reproduction and, 74
- Isoflavones, 205
- Israel
 female infertility in, 42
 involuntary childlessness in, 414
 National Insurance Law in, 525
 OD in, 525
 Public Health (In Vitro Fertilisation) Regulation, 72
 Public Health (Semen Banks) Regulation, 72
 reproductive laws in, 72, 525–526
 Surrogacy Arrangement Act in, 525
- Italy, ART in, 340
- IUI (intrauterine insemination), 31, 48, 51
 embryo transfers and, 74
 hCG and, 31
 Islam and, 74
 for male infertility, 39
- IVF (in vitro fertilization), 4, 22, 23–35, 48, 51, 55, 143, 274, 477. *See also* DI; ED; OD
 acupuncture and, 202
 assisted hatching, 33
 Australian studies, 462–463, 479–481
 blastocyst transfers in, 33
 breast cancer and, 241
 depression from, 38
 embryo transfers in, 33
 European Union studies, 463
 female attitudes towards, 67
 in France, 479
 Gn-RH and, 101
 in Great Britain, 258, 478–479
 history of, 358–359
 ICSI in, 32
 increase in, 20
 infant outcome studies from, 480

SUBJECT INDEX

649

- under Infertility Treatment Act, 357
in Iran, female attitudes towards, 67
MMPI for, 93
ovarian stimulation in, 32
pregnancy rates from, 479
psychological testing for, 92–93
psychosocial consultations for, 84
SSRIs and, 105
in Sweden, 39, 479
in United States, 481
Zung depression scores and, 106
- Japan
complementary and alternative medicine in, 197–198
female infertility in, 4
Japan Association of Psychological Counseling for Reproductive Health in, 549
reproductive tourism and, 530
umazume in, 3
- Japan Association of Psychological Counseling for Reproductive Health (JAPCRM), 549
Certified Clinical Psychologist guidelines under, 549
- Ju Jing powder, 202
- Judaism
ART under, 72, 73
OD under, 73
personhood under, 291
reproduction under, 412
sexual expression within, 213–214
surrogacy under, 73
Torah, 213
- Kahoun papyrus, 20–35
Kartagener syndrome, 273
Kazakhstan, international adoption from, 398
keening syndrome, 8
Klinefelter's syndrome, 23
azoospermia in, 237
as genetic disorder, 272
male infertility from, 23, 38, 47, 237–238, 272
pregnancy termination rates for, 281
- Koran, 73, 214
Kuwait, female infertility in, 42
- laparoscopic ovarian drilling. *See* LOD
laparoscopy
LOD, 52
pelvic cavity evaluation, 21, 29
- L-arginine, for female infertility, 204
last-chance-children, 467.
- Latin America. *See also* Mexico
Grupo Latinoamericano de Interes en Salud Mental en Infertilidad in, 550–551
Latin American Federation of Fertility and Sterility Services in, 526
machismo in, 412
marianismo in, 412
reproduction in (colonial), 412
reproductive laws in, 526
- Latin American Federation of Fertility and Sterility Services (FLASEF), 526
Grupo Latinoamericano de Interes en Salud Mental en Infertilidad and, 550
- Latin American Network of Assisted Reproduction, 73
Law of Dominance, 259
Law of Independent Assortment, 259
Law of Segregation, 259
L-carnitine, 205
legal rights. *See also* reproductive laws
DI and, 305
for ED, 366–369
infertility counselors and, 13
surrogacy and, 33, 371–372, 382
- lesbian couples
Canadian Fertility and Andrology Society guidelines for, 514
DI for, 307
ED as option for, 357, 368
European Society of Human Reproduction and Embryology guidelines for, 514
Human Fertilization and Embryo Authority on, 514–519
Internet resources for, 596
parenthood for, 469–470
- levonorgestrel subdermal implants, 102
- LH (luteinizing hormone), 32
clomiphene citrate and, 100
depression from, 106
- life stage model, in family systems theory, 10, 416
- lingam* (penis), 3
lithium, 106
LOD (laparoscopic ovarian drilling), for PCOS, 52
low libido, 220
Lupron, 101
luteinizing hormone. *See* LH
- Macau culture, 71
fertility rites within, 74
- machismo, 412
- male sexual dysfunction. *See* sexual dysfunction, in males
- males. *See also* fatherhood; gay male couples; infertility, in males; sexual dysfunction, in males
advanced paternal age for, 271
on antidepressants, 105
azoospermia in, 28, 39, 47, 48
CBAVD in, 27, 28, 47, 48
CFTR in, 27
chromosomal abnormalities in, 272–273
conflict management for, 151
endometriosis, response to diagnosis in partner, 46
erectile dysfunction in, 219
as forgotten mourners, 8
Freudian infertility theories for, 43
gay, 375–376
immortality desires for, 460
machismo for, 412
- medical consultation parameters for, 23
oligospermia in, 39, 48
in psychogenic infertility theory, 7
reproductive hormones for, 191
retrograde ejaculation for, 38, 227
sexual dysfunction in, 224–228
sexual functioning myths, 224
sexual functioning treatments for, 217
tobacco usage by, 190
urological history for, 24
XYY, 281–288
- manipulative/body-based methods, 201, 205–206
massage, 205–206
Yoga, 205
- marianismo, 412
Marital Adjustment Scale (MAS), 147
Marital Satisfaction Inventory (MSI), 147
marital therapy. *See* counseling, couples
marriage
under collectivism, 71
under Islam, 214
perinatal grief's influence on, 298, 303
in Renaissance Europe, 215
- MAS. *See* Marital Adjustment Scale
massage, 205–206
maternal identification, pregnancy and, 293
maternal mortality, 440–441
maternal serum screen, 278
MDI (mental development index), 104
media, infertility in, 37–38
medical economics, 22
medical ethics, 508. *See also* bioethics
denial of infertility treatment and, 517
Nuremberg Code, 508
in Tuskegee Study, 508
World Medical Association and, 508
medical organizations. *See* organizations, medical
Medical Research Council, 478
medicine. *See also* behavioral medicine; complementary and alternative medicine; Western medicine
behavioral, 169
biopsychosocial, 264
Chinese traditional, 202
complementary and alternative, 174, 175, 177–178, 196
ethics in, 508
Hippocratic Oath in, 508
historical overview of, 197
integrated, 196
psychosomatic, 170
traditional, 196
Western, 64
- meditation, mindfulness, 66
memory boxes, 299
men. *See* males
menopause
gonadotropins and, 101, 102
hot flashes during, 241
symptoms, from clomiphene citrate, 100

- menstruation. *See also* ovulation
 BBT influence on, 21
 history of, 26
 influences on, 3
 ovulation detection during, 26–27
 traditional Chinese medicine for, 202
- mental development index. *See* MDI
- Mental Health Professional Group (MHPG). *See also* American Society for Reproductive Medicine 86, 129, 166, 340, 523, 544–546
 activities of, 540, 545–546
 committees of, 545
 ED guidelines, 358
 goals of, 545
 qualification guidelines of, 559
 task forces under, 545
- mental health professionals. *See* counselors, genetic; counselors, infertility
- MEPA. *See* Multiethnic Placement Act
- MESA (microsurgical epididymal sperm aspiration), 22, 32–36, 47
- Mexico
 Grupo Latinoamericano de Interes en Salud Mental en Infertilidad, 550–551
 Latin American Federation of Fertility and Sterility Services, 526
 National Board of Medical Genetics, 261
- MHPG. *See* Mental Health Professional Group
- microsurgery
 development of, 47–58
 MESA, 22, 32–36
 TESE, 22, 32
 tubal reanastomosis, 30
 vasectomies, 32
- microsurgical epididymal sperm aspiration. *See* MESA
- microsurgical tubal reanastomosis, 30
- Middle East. *See* Egypt; Iran; Israel; Pakistan
- Mind/Body model, 429–438
- mind-body programs, 203, 551
 autogenic therapy, 203
 in complementary and alternative medicine, 201
 hypnosis, 203
 for infertility counseling, 120
 Transcendental Meditation, 157, 203–210
- mindfulness meditation, 66
- Minnesota Multiphasic Personality Inventory. *See* MMPI
- miscarriages, 290
 age as factor for, 300
 chemical pregnancies, 290
 multiple, 300
 preimplantation, 290
 recurrent pregnancy loss, 300
- MMPI (Minnesota Multiphasic Personality Inventory), 92, 93, 94, 178
 for IVF, 93
- MMPI-2, 92, 93, 94
 for oocyte donors, 345
 personality disorders and, 99
 for S/GCs, 378
 T-scores for, 94
- mood stabilizers, 106
 carbamazepine, 109
 lithium, 106
- mortality. *See also* infant mortality
 infertility counseling and, 252
 maternal, 440–441
- motherhood, 38, 460. *See also* reproduction
 age demographics for, 50
 biological clock for, 51
 cultural pressures for, 51
 as defining role, 45, 131–132, 141, 418
 in feminist theory, 325, 414
 Greek cultural attitudes of, 72–73
 after Industrial Revolution, 413
 infertility theories and, by gender, 43
 legal definitions of, 468–469
 medicalization of, 460
 myths of, 320
 OD and, 325
 as reparative, 131
 in retirement, 319
 solo, 469–470
 in Vietnamese culture, 70
- mourning, 294. *See also* grief
- Moxibustion, 202
- Mozambique, Macau culture in, 71, 74
- MPR (multifetal pregnancy reduction), 290, 301, 448–449
- MSI. *See* Marital Satisfaction Inventory
- multiculturalism, 68
emic approach to, 68
etic approach to, 68
 ICD-9 and, 65
 infertility counseling and, 63, 65, 66, 67
- Multiethnic Placement Act (MEPA), 399
- multifetal pregnancy reduction. *See* MPR
- multiple birth/pregnancy, 448–449
 after infertility treatment, 448–449
 miscarriages during, 300–301
 MPR for, 290, 301, 448–449
 parenting issues from, 467–468
 pregnancy termination, 301–302
 vanishing twin syndrome, 301
- mycoplasmosis, 216
- narcissism, pregnancy and, 293
- Narcissistic Personality Disorder, 108
- NASW. *See* National Association of Social Workers
- National Association of Black Social Workers, 399
- National Association of Social Workers (NASW), 527
 counselling guidelines of, 527
- National Board for Certified Counselors, 527
- National Board of Medical Genetics, 261
- National Center for Complimentary and Alternative Medicine (NCCAM), 196
- National Center for Health Statistics (NCHS), 197, 414
- National Health Service, 118, 198
- National Institute for Clinical Excellence (NICE), 118–127
- National Institute for Health and Medical Research (INSERM), 479
- National Insurance Law, 525
- natural-killer cells. *See* NK
- NCHS. *See* National Center for Health Statistics
- needle phobia, 99, 107
- negative eugenics, 259–260
 ethnic cleansing as, 260
 Holocaust as, 259
 positive v., 260
- Neisseria gonorrhoeae*, 28
- neonatal death, 290. *See also* perinatal grief
- The Netherlands
 adopted children in, 392
 ART in, 48
 children from ART in, psychosocial health of, 483
- neural tube defects, prenatal genetic testing for, 278
- New Testament, 73
- New Zealand
 Australia & New Zealand Infertility Counsellors Association, 130, 321
 DI in, 306, 310
 ED in, 358, 363
- NICE. *See* National Institute for Clinical Excellence
- Nigeria
 ART cycles in, 415
 childlessness in, 415
 divorce factors in, 42
 infertility rates in, 20, 415
 polygamy in, 71
- nitric oxide, for female infertility, 204
- nitrofurantoin, 240
- NK (natural-killer) cells, during pregnancy, 159
- North America. *See* Canada; Mexico; United States
- nuclear conflict theory, 170
- Nuremberg Code, 508
- obesity. *See also* weight loss
 BMI and, 189
 diabetes and, 243
 in European Union, 189
 female-factor infertility and, 189, 243–244, 246
 health behavioral interventions for, 189–190
 PCOS and, 189
- object relations theory, 325
 female identity formation under, 417
 generative tasks under, 417
 in psychoanalytic theory, 417
 stages of, 417
- obsessive compulsive disorder. *See* OCD

SUBJECT INDEX

651

- OCD (obsessive compulsive disorder), 99, 107, 109
 pharmaceutical treatment for, 109
 during pregnancy, 107
- OD (oocyte donation), 15, 16, 33, 51, 73, 84, 274, 319. *See also* donors, oocytes; oocytes
 advanced maternal age and, 332–333, 513
 age and, 332
 altruistic, 321, 340
 American Society for Reproductive Medicine guidelines, 321, 322, 340, 536
 anonymous, 319, 323–324, 330–331, 569–570
 Assisted Human Reproduction Agency, 321
 Assisted Human Reproduction Agency guidelines, 321
 attachment and loss theory and, 326
 in Australia, 321, 340, 342
 Australia & New Zealand Infertility Counsellors Association guidelines, 321
 in Belgium, 324
 in Canada, 321, 340
 commercial recruitment of, 319–320
 counseling for, 333
 CPHI for, 334
 disclosure issues with, 334
 donor characteristics, 322–323
 educational materials for, 3–18
 egg-sharing, 319
 ethnicity as factor in, 329
 European Society of Human Reproduction and Embryology guidelines, 322
 European Union Tissue and Cells Directive guidelines, 321, 357
 family systems theory and, 326–327
 female infertility and, 319
 feminism and, 324–325
 financial reimbursements for, 331
 in France, 321, 340
 future applications of, 336
 in Great Britain, 323–324, 357
 Human Fertilization and Embryo Authority guidelines, 321, 357–369
 indications/contraindications for, 335
 Infertility Treatment Act and, 321
 intergenerational, 319
 intrafamilial, 319, 323, 324, 331
 in Israel, 525
 known, 319, 323–324, 331–332, 559, 569, 570
 legislation for, 320–321, 331
 medical compliance during, 347
 medical rejection rates for, 331
 medical risks of, 342
 Mental Health Professional Group of American Society of Reproductive Medicine guidelines, 321, 322
 MMPI tests for, 345
 motherhood from, 325
 ovarian reimplantation and, 336
 personalized anonymity for, 340
 after POF, 320, 332
 psychoanalytic theory and, 324–325
 psychological evaluations for, 84, 85
 psychosocial response to, 327–328
 recipient characteristics, 324
 recipient interviews for, 332, 333–334
 recipient motivation for, 322
 rejection criteria for, 335
 relaxation training for, 182
 reproductive laws for, 536
 Reproductive Technology Accreditation Committee on, 321
 reproductive tourism and, 319, 330
 after secondary infertility, 333
 selection issues for, 323–324, 328–332
 split-egg, 319
 stigma theory and, 325–326
 stratified reproduction from, 319
 transvaginal ultrasound retrieval for, 342
 in United States, 484–485
- oligospermia, 39, 48
 from Y-microdeletions, 273
- onohysterosalpingography, 53
- oocytes
 aging of, 51
 cryopreservation of, 22, 53–54, 59, 241–256, 336, 342, 353
 donors, 350
 OD, 15, 16, 33, 51, 73, 84, 274
- oophorectomy, 53–54
 breast cancer and, 241
- organ donations
 altruism and, 346
 gamete donations v., 346
 surrogacy v., 373
- organizations, advocacy
 American Association of Marriage and Family Therapy, 527
 American Psychiatric Association, 527
 American Psychological Association, 75, 118, 527
 American Society for Reproductive Medicine, 85, 129, 146, 261, 339, 485, 522
 APNA, 527
 Australia & New Zealand Infertility Counsellors Association, 130, 321, 357, 528, 540, 546–547
 BFS, 528, 546
 BKID, 548
 British Association for Counselling and Psychotherapy Professionals, 528
 British Infertility Counseling Association, 130, 505, 528, 546
 Canadian Counselling Association, 528
 Canadian Infertility Counselling Association, 551
 Canadian Infertility Counsellor's Association, 528
 development of, 7
 Endometriosis Association, 158
 European Society of Human Reproduction and Embryology, 85, 130, 146, 261, 339, 547–548
 FertiForum, 549–550
 Grupo Latinoamericano de Interes en Salud Mental en Infertilidad, 550–551
 IFIPA, 499
 for infertility, 5
 for infertility counselors, 499
 International Infertility Counseling Organization, 14, 130, 544, 548–549
 Internet resources for, 593–596
 IPOFA, 250
 Japan Association of Psychological Counseling for Reproductive Health, 549
 Latin American Federation of Fertility and Sterility Services, 526
 Mental Health Professional Group, 86, 129, 166, 340, 523, 544–546
 National Association of Black Social Workers, 399
 National Association of Social Workers, 527
 RESOLVE, 129, 156, 351, 499
 World Medical Association, 508
- organizations, medical, infertility counseling and, 5
- orgasm phase disorders, 223
 anorgasmia, 223
 treatments for, 228
- orgasms, in human sexual response, 218
- ovarian cancer, 242
- ovarian cysts. *See* cysts, ovarian
- ovulation, 26–27
 acupuncture and, 202
 antiandrogens and, 30
 BBT and, 26
 endometrium during, 26
 gonadotropins and, 30
 hyperprolactinemia and, 101
 induction of, 30
 predictor kits, 26
 progesterone value during, 26
 serial ultrasound exams during, 26
- PAI. *See* Personality Assessment Inventory
- Pakistan, complementary and alternative medicine in, 198.
- parenthood. *See also* fatherhood; motherhood
 adaptation to, 471–473
 adolescence as stage of, 472
 alternative forms of, 469–470
 American Society for Reproductive Medicine on, 459
 after ART, 462–463
 ART v. genetic, psychosocial studies of, 464
 in Canada, legal definition of, 524–540
 caregiver collaboration during, 473
 Child Project Questionnaire for, 566
 counseling for, 574, 577

- parenthood (*cont.*)
 discipline issues as part of, 471–472
 expectations of, 466
 Fertility Adjustment Scale for, 566
 after infertility, 459, 461–462, 465–466, 474
 information disclosure as part of, 488–489
 Internet resources on, 596
 Irrational Parenthood Adjustment Scale for, 566
 last-chance-children and, 467
 life expectancies after, 466
 mental health assessment for, 473
 motivations for, 461
 after multiple birth/pregnancy, 467–468
 normalization of, 470–471
 older, 270–271, 466–467
 only children and, 467
 Parenting after Infertility Survey for, 462
 after secondary infertility, 467
 six stages of, 465
 tasks of, 464–466
 after third-party reproduction, 463–464, 468–469
 Wikman Reproduction Scale for, 566
 Parenting after Infertility Survey, 462
 pastoral psychology, 66
 pathological grief, 98, 292
 predictors of, 292, 295
payak (reproductive spirits), 213
 PCOS (Polycystic Ovarian syndrome), 38, 45
 androgen levels and, 52
 CAH and, 275
 diagnosis-specific studies of, 42
 female infertility from, 50
 LOD for, 52
 medical treatments for, 52
 obesity and, 189
 psychological effects of, 52
 Quality-of-Life assessment for, 567
 PCR (polymerase chain reaction), 276
 PDD (premenstrual dysphoric disorder), 100
 PDI. *See* Psychomotor Development Index
 Pediatric Advisory Committee, 104
 pedigree assessment
 CEGRM, 262
 for genetic counseling, 262
 pedunculated submucosal fibroids, 28
 pelvic cavity, 29
 adhesions in, 29
 laparoscopy for, 21, 29
 pelvic inflammatory disease. *See* PID
 penis envy, 417
 percutaneous epididymal sperm aspiration. *See* PESA
 percutaneous umbilical blood sampling, 451
 percutaneous vasal sperm aspiration. *See* PVSA
 perinatal grief, 294–296
 marital relationships after, 298, 303
 patterns of, 294–296
 physical manifestations of, 294–295
 primary, 297
 psychotropic medications for, 297–298
 PTSD from, 297–298
 secondary, 297
 shadow grief as part of, 295
 Personal Information Protection and Electronic Documents Act (PIPEDA), 533–542
 Personality Assessment Inventory (PAI) for S/GCs, 378
 personality disorders, 99, 107–109, 111.
See also Borderline Personality Disorder
 Avoidant/Dependent Personality Disorder, 109
 Borderline Personality Disorder, 107–108
 Eysenck Personality Inventory, 99
 Histrionic Personality Disorder, 108
 MMPI, 99
 Narcissistic Personality Disorder, 108
 during post-infertility pregnancy, 445–446
 personalized anonymity, 340
 personhood
 in China, 291
 by culture, 291
 under Judaism, 291
 PESA (percutaneous epididymal sperm aspiration), 48
 PGD (preimplantation diagnosis), 22, 35, 275–276
 American Society for Reproductive Medicine on, 277
 counseling issues for, 277
 for couples, 276–277
 European Society of Human Reproduction and Embryology on, 277
 FISH in, 276
 by genetic counselors, 259
 HGC on, 277
 Human Fertilization and Embryology Authority on, 277
 international use of, 277
 limitations of, 277
 patient attitudes towards, PCR in, 276
 pregnancy termination after, 302
 UNESCO on, 277
 WHO on, 277
 for Y-microdeletions, 273
 PGS (preimplantation genetic screening), 276
 for aneuploidy, 276
 pharmaceuticals. *See* psychomedications
 phobias, 99
 blood-injury, 99
 needle, 99, 107
 PHSP (posthumous sperm procurement)
 bioethics for, 514–515
 international ban on, 515
 reproductive laws for, 539
 physical exercise
 excessive, infertility from, 25
 uterus and, effects on, 31
 physicians
 culturally sensitive, 67, 75–76
 culturally unaware, 66
 infertility counseling collaboration with, 498
 infertility counseling for, 436, 441
 infertility treatment withdrawal from, 434–435
 phytoestrogens, 204
 PID (pelvic inflammatory disease), 50
 Pilaga tribe, 213
 the pill. *See* birth control, oral
 PIPEDA. *See* Personal Information Protection and Electronic Documents Act
 placebo effects, 200–201
 classical conditioning and, 200
 in complementary and alternative medicine, 199, 200
 conditioned, 201
 expectancy theory and, 200–201
 P-LI-SS-IT model, for sexual counseling, 228
 PMR (progressive muscle relaxation), 183
 POF (premature ovarian failure)
 adrenal hormone deficiency from, 241
 affliction rates, 42
 causes of, 42–43
 diagnostic communication issues for, 435
 female infertility from, 26, 38, 45, 50, 52, 240–241
 Fragile X syndrome and, 42
 hot flashes and, 241
 idiopathic, 42
 IPOFA, 250
 negative body image from, 43
 OD after, 320, 332
 pregnancy and, 42–57
 secondary, 240
 thyroid deficiency from, 241
 treatment of, 250
 Turner's syndrome and, 42, 50, 51
 Polycystic Ovarian syndrome. *See* PCOS
 Polycystic ovarian Syndrome, 34
 polygamy
 for childless couples, 419
 infertility and, 1, 42
 polymerase chain reaction. *See* PCR
 Post Traumatic Stress Disorder. *See* PTSD
 posthumous sperm procurement. *See* PHSP
 postpartum depression. *See* PPD
 PPD (postpartum depression), 106
 Antenatal Questionnaire for, 454
 Antepartum Questionnaire for, 454
 Beck Anxiety Inventory for, 454
 Edinburgh Postpartum Depression Scale for, 454–458

SUBJECT INDEX

653

- incidence rates for, 473
 after pregnancy, 445
 risk factors for, 473
- pregnancy. *See also* counseling,
 preconception; multiple
 birth/pregnancy; pregnancy loss;
 pregnancy, post-infertility;
 pregnancy termination; prenatal
 genetic testing
- acupuncture and, 202–203
- advanced maternal age and, 270–271
- amniocentesis during, 453
- anxiety disorders during, 445
- ART risks, 441–442
- bipolar disorders after, 106
- bonding during, 293
- after breast cancer, 241
- chemical, 290
- couvade experience during, 440
- developmental tasks of, 444, 456
- from DI, 314–315
- diabetes and, 243
- ectopic, 290
- false positives for, 278
- folic acid supplementation during,
 270
- during group counseling, 159, 164
- HIV during, 243
- as instinctual, 293
- Internet resources for, 596
- from IVF, 479
- loss during, 13
- maternal identification as part of, 293
- as narcissistic condition, 293
- NK cell study during, 159
- as object-seeking, 293
- OCD symptoms during, 107
- payak* and, 213
- POF and, 42–57
- PPD after, 445
- preconception counseling before,
 269–272
- as psychological concept, 293, 304,
 443
- rubella immunity during, 270
- after secondary infertility, 451
- spontaneous loss during, 13
- SSRIs during, 104, 105
- termination of, 13, 280–282
- after transcervical balloon tuboplasty,
 30
- trial, 276
- trophoblastic disease and, 290.
- pregnancy loss. *See also* miscarriages
- ART as factor in, 290
- bereavement theory and, 295
- depression from, 299–300
- genetically-affected, 282–283
- grief from, 291–292
- Internet resources for, 594–595
- medical care after, 296–297
- miscarriage, 290
- psychotherapeutic approach to, 291,
 296, 297–299, 300
- recurrent pregnancy loss, 300
- resolution of, 295
- stillbirth, 290
- support groups for, 300
- timeline for, 291
- pregnancy, post-infertility
- advanced maternal age during,
 450–451
- ambiguity during, 444–456
- anxiety during, 442, 444
- bedrest for, 447–448
- complicated, 446–448
- coping strategies for, 452–454
- decision making during, 452
- denial of, 446
- depression during, 445, 454
- distress from, 454
- eating disorders during, 446
- entitlement issues during, 442
- external stress factors on, 442
- hospitalizations during, psychiatric,
 444
- hyperemesis gravidarum during,
 446
- infertility counseling for, 16, 17,
 451–452, 454–455
- infertility rituals during, 442
- isolation during, 444–457
- loss during, 444
- nausea/vomiting during, 447
- normalization of, 443–456
- personality disorders during, 445–446
- physical vulnerability during, 442
- as premium, 440
- pseudocyesis during, 446
- psychological tasks of, 443–444
- psychopathology during, 444–446
- resources for, 454
- selflessness during, 442
- support groups for, 452, 454
- by third-party reproduction, 449–450
- pregnancy termination, 13, 522–540
- elective abortion, 290
- Klinefelter's syndrome and, 281
- for mosaic cases, 281
- MPR, 290, 301
- during multiple pregnancy, 301–302
- after PGD, 302
- from prenatal genetic testing,
 280–282, 302
- psychological responses to, 281
- Turner's syndrome and, 281
- XYY males and, 281–288
- preimplantation diagnosis. *See* PGD
- preimplantation genetic screening. *See*
 PGS
- preimplantation miscarriages, 290
- premature ejaculation, 226–227
- treatments for, 226–227
- premature ovarian failure. *See* POF
- premenstrual dysphoric disorder. *See*
 PDD
- premenstrual syndrome, 100
- premium pregnancy, 440
- prenatal adoption, 526
- prenatal genetic testing, 277–283. *See*
also PGD
- abnormalities during, 279
- for advanced maternal age, 451
- amniocentesis, 280, 451, 453
- biochemical/nuchal translucency
 screen, 278
- CVS, 279–280, 451
- for Down syndrome, 278, 279–288
- for ED, 284
- fetoscopy, 451
- first-trimester screening in, 279
- maternal serum screen, 278
- for neural tube defects, 278
- percutaneous umbilical blood
 sampling, 451
- pregnancy termination as result of,
 280–282, 302
- with serum alpha-fetoproteins, 451
- ultrasound, 278, 279
- Primary Care Evaluation of Mental
 Disorders Brief Patient Health
 Questionnaire. *See* PRIME-MD
 Brief PHQ
- primary infertility, 2, 20
- PRIME-MD Brief PHQ (Primary Care
 Evaluation of Mental Disorders
 Brief Patient Health Questionnaire),
 504
- private adoption. *See* independent
 adoption
- privatization of happiness, 460
- PROGAR. *See* Project Group on Assisted
 Reproduction
- progesterone, 26, 100, 102
- GABA modulation from, 100
- levonorgestrel subdermal implants,
 102
- in oral birth control, 102
- during ovulation, 26
- serotonin decreases from, 100
- progressive muscle relaxation. *See* PMR
- Project Group on Assisted Reproduction
 (PROGAR), 546
- pronatalism, 413
- childless couples and, 422–423
- Protection of Children and
 Co-Operation in Respect of
 Intercountry Adoption (Hague
 Convention), 389, 398
- pseudocyesis, 446
- PSIG. *See* Psychological Special Interest
 Group
- psychoanalytic theory. *See also* Freudian
 theories
- childlessness in, 417
- ego psychology as part of, 417
- object relations theory, 417
- OD and, 324–325
- penis envy as part of, 417
- self-psychology as part of, 417
- psychodynamic therapy, 15, 133–134,
 159
- brief, 133, 134, 138–139
- features of, 138
- long-term, 133, 134
- shared values of, 138
- psycho-education, 181–183
- information sources for, 183

- psycho-educational group counseling, 165
 for DI recipients, 165
 psychogenic infertility theory, 6–7, 130, 170, 171, 216
 females and, 7
 males and, 7, 216
 psychological consequences theory, 7, 171
 infertility counseling in, 7
 stages of grief as part of, 7
 psychological cyclical model, 7
 psychological disorders. *See* psychopathology
 psychopathology
 psychological evaluations, 86, 87–91
 assessment factors within, 86–87
 content of, 88
 in couples counseling, 83–85, 88
 CPHI, 88, 125, 178, 563
 for DI, 84, 85
 for ED, 84, 85
 expectation management as part of, 89–90
 fertility treatment contraindications from, 90
 information gathering for, 88–89
 informed consent as part of, 87–95
 interview preparations for, 87–88
 legal history as factor in, 89
 for OD, 84, 85
 psychological testing and, 91
 recommendations after, 90–91, 95
 record storage and, 87
 relationship history as part of, 89
 social support outside of, 89
 psychological outcome approach, 7–8, 171
 Heidelberg model in, 8
 Psychological Special Interest Group (PSIG). *See also* European Society of Human Reproduction and Embryology; Mental Health Professional Group
 of European Society of Human Reproduction and Embryology, 322
 gamete donation guidelines, 340
 infertility counseling guidelines, 322
 psychological tests. *See also* psychometric testing
 Antenatal Questionnaire, 454
 Antepartum Questionnaire, 454
 Beck Anxiety Inventory, 454
 Beck Depression Inventory, 92, 98, 178
 characteristics of, 92
 Coping Inventory for Stressful Situations, 179
 Coping Scale for Infertile Couples, 567
 development of, 91
 Dyadic Adjustment Scale, 147
 Eating Attitudes Test, 99
 Edinburgh Postpartum Depression Scale, 454–458
 Eysenck Personality Inventory, 99
 Fertility Adjustment Scale, 566
 Fertility Problem Inventory, 147–148, 565
 future applications for, 93–94
 Infertility Cognitions Questionnaire, 565
 Infertility Distress Scale, 566
 Infertility Reaction Scale, 565
 Irrational Parenthood Adjustment Scale, 566
 for IVF, 92–93
 literature review on, 92–93
 Marital Adjustment Scale, 147
 MMPI, 92, 178
 MMPI-2, 92, 93, 94
 MSI, 147
 Personality Assessment Inventory, for S/GCs, 378
 personality tests, 91, 93
 PRIME-MD Brief PHQ, 504
 psychological evaluations and, 91
 psychometric, 93
 Psychomotor Development Index, 104
 reliability in, 92
 of S/GCs, 376, 378, 381
 State-Trait Anxiety Inventory, 92, 178
 Symptom Checklist, 92, 178
 validity in, 92
 Ways of Coping Checklist, 178, 179
 psychology
 of altruism, 373
 culture and, 68–70
 in genetic counseling, 265, 269
 pastoral, 66
 of pregnancy, 293, 304
 religion v., 65–66
 social, 418–419
 psychomedications. *See also* mood stabilizers; SSRIs; tricyclic antidepressants
 cimetidine, 240
 infertility treatments interactions, 109–110
 mood stabilizers, 106
 nitrofurantoin, 240
 for perinatal grief, 297–298
 spironolactone, 240
 SSRIs, 104–105
 sulfasalazine, 240
 tricyclic antidepressants, 104, 112
 psychometric testing, 93, 552–553. *See also* MMPI; psychological tests
 Psychomotor Development Index (PDI), 104
 psychopathology, 94, 97, 103–107. *See also* affective disorders; anxiety disorders; bipolar disorders; eating disorders; sexual dysfunction
 Adjustment Disorder, 99, 103
 affective disorders, 98–99, 103
 anxiety disorders, 99, 107
 bipolar disorders, 99
 eating disorders, 99
 grief reactions, 98
 infertility and, 98–99
 OCD, 99, 107, 109
 personality disorders, 99
 psychopharmacology, 97
 psychosis, from clomiphene citrate, 101
 psychosocial context approach, 8
 psychosocial support services. *See also* counseling, infertility; support groups
 for infertility, 5, 6
 pregnancy rates influenced by, 5
 psychotherapy. *See also* CBT (Cognitive Behavioral Therapy); counseling, couples; counseling, sexual
 crisis intervention, 15, 136–137
 genetic counseling v., 263
 grief counseling and, 137
 infertility counseling v., 132–133
 psychodynamic, 15, 133, 134
 solution-focused, 135, 136
 strategic, 135–136
 PTSD (Post Traumatic Stress Disorder)
 for adopted children, 392, 409
 from perinatal grief, 297–298
 psychological videotapes as part of, 297
 for S/GCs, 380
 Public Health (In Vitro Fertilisation) Regulation (Israel), 72
 Public Health (Semen Banks) Regulation (Israel), 72
 PVSA (percutaneous vasal sperm aspiration), 48
 Pychnogenol, 205

 quality-of-Life assessments
 Endometriosis Health Profile-30, 567
 FertiQol, 567
 in infertile men, 568
 for PCOS, 567
 Qu'an. *See* Koran

 RCT (Relational Cultural Theory), 43–44
 components of, 44
 connectedness as part of, 44
 RCT (randomized control trial), in infertility counseling, 120
 reasonable welfare principle, 147
 recipients
 characteristics, for OD, 324
 counseling, for DI, 165
 counseling, for ED, 365–366, 572, 573
 ED consent forms for, 589
 gamete donor, 348
 interview process, for OD, 332, 333–334
 motivations for OD, 322
 screening of, for S/GCs, 380–382
 reciprocal determinism, 134, 199
 triadic reciprocity from, 199
 reconstruction, in couples counseling, 152–153
 reflexology, 206
 Regulated Health Professionals Act, 528
 Rehabilitation Act, 531–542
 Relational Cultural Theory. *See* RCT
 relaxation
 PMR, 183
 response, to stress, 171
 techniques, 183–184, 192

SUBJECT INDEX

655

- reliability, psychological testing, 92
 internal consistency and, 92
 test-retest, 92
- religion. *See also* Buddhism;
 Christianity; Islam; Judaism
 children in, as symbols,
 infertile female distress levels and, 67
 infertility counseling and, 78
 infertility treatment influenced by,
 67–68, 73–75
 major world religions, by population,
 63
 monotheistic, 62–63
 polytheistic, 62–63
 psychology v., 65–66
 S/GCs and, 378
 spirituality v., 62–63
- reproduction, 131–132. *See also* birth
 control; fatherhood; motherhood;
 parenthood; pregnancy
 in Africa, social importance of, 413
 in ancient Greece, female role in, 213,
 411–413
 in Asia, social importance of, 412–413
 birth control development and, 215
 under Christianity, 412
 in colonial Latin America, 412
 as form of immortality, 131, 411, 460
 generativity and, 131
 happiness from, 413
 under Islam, 412
 under Judaism, 412
 privatization of happiness and, 460
 sexual expression and, 213
 stratified, 319, 415
 theories of, 320
 in Vietnam, social importance of,
 413
- reproductive endocrinologists, 23, 51
 reproductive health psychology, 169
 reproductive laws, 521–522, 524, 540.
See also Human Fertilization and
 Embryo Authority; legal rights
 Artificial Conception Act, 525
 Assisted Human Reproduction Act,
 524, 528
 in Australia, 524–525, 547
 Baby M., 522
 for biotechnology, 522–523
 in Canada, 524
 Canada Health Act, 524–540
 Commonwealth Family Law Act, 525
 for donor sperm, 535–536
 for ED, 536–537
 under Human Fertilization and
 Embryo Authority, 523
 Infertility Act, 524
 informed consent under, 539–540
 in Israel, 72, 525–526
 in Latin America, 526
 for lost embryos, 537–538
 National Insurance Law, 525
 for OD, 536
 for PHSP, 539
 Public Health (In Vitro Fertilisation)
 Regulation, 72
- Public Health (Semen Banks)
 Regulation, 72
 for S/GCs, 538–539
 Surrogacy Arrangement Act, 525
 in United States, 523
- Reproductive Technology Accreditation
 Committee, 321
- Reproductive Technology Accreditation
 Committee (RTAC), 321, 339, 340,
 357
- Reproductive Technology Register, 480
- reproductive tourism, 2–18, 63–64, 341,
 512, 529, 555
 childlessness and, 419
 DI and, 314
 ED and, 357
 multicultural counseling for, 63
 OD and, 319, 330
 S/GCs and, 379
 stratification of services for, 63–64,
 512
- reproductive tract, female, cancers of,
 53–54, 242, 249
- research, infertility
 demographic issues in, 5
 ethnographic case studies, 5
- RESOLVE (National Infertility
 Association), 129, 156, 351, 499
 ED education by, 360, 366
- retainers, for contractual surrogacy, 374
- retirement motherhood, 319
- retrograde ejaculation, 38, 227
 diabetes and, 240
 treatments for, 227
- rituals, development of, 153
- Rokitansky-Küster-Hauser syndrome,
 23, 50, 51, 158
 female infertility from, 238, 275
- Roman Catholic Church, ART and, 526
- Romania, adoption in, 388
- RPL (recurrent pregnancy loss), 300
 habitual aborters and, 300
- rubella, during pregnancy, immunity
 from, 270
- Russia, international adoption from, 398
- salpingoscopy, 52–53, 59
- salpingostomy, 53
- SCL-90. *See* Symptom Checklist
- Scotland
 cystic fibrosis study, 246
 infertility rates in, 20
- secondary infertility, 2, 20
 OD after, 333
 parenthood after, 467
 pregnancy after, 451
- Selenium, 205
- self
 discrepancy theory of, 9
 idiocentrism and, 69
 models, infertility and, 9
 psychology of, 417
- self-blame. *See also* shame; stigma
 theory
 by gender, 46
- self-efficacy beliefs, 188
- emotional reactions influenced by, 200
 self-regulation from, 200
 in Social Cognition Theory, 199–200
- self-esteem
 body image issues and, 43
 female infertility and, 41
 male infertility and, 49
- self-psychology theory, 43, 44–45
- semen analysis, 22, 27. *See also* sperm
 production
 age as factor in, 246
 parameters for, 27
 stress as factor for, 217–218
- sensate-focus techniques in, 229
- serotonin
 brain effects from, 105
 estrogen effects on, 100
 progesterone effect on, 100
 SSRIs, 104–105
- sertraline, 105
- serum alpha-fetoproteins, 451
- sex therapy. *See* counseling, sexual
- sexual arousal phase disorders, 222–223
 treatments for, 223
- sexual counseling. *See* counseling,
 sexual
- sexual dysfunction, 212, 213–233. *See
 also* sexual dysfunction, in females;
 sexual dysfunction, in males
 ART and, 217–218
 assessment of, 219
 clinical histories of, 219
 CPHI and, 219
 diagnostic grid for, 221
 ethical issues regarding, 231
 in females, 222–224
 generalized, 212
 hypoactive sexual desire disorder, 220
 impotence as, 219
 in infertile couples, 213–217, 233, 235
 infertility counselors and, 231–232
 infertility from, 219–220
 low libido, 220
 prevention of, 229–231
 primary, 212
 secondary, 212
 situational, 212
 treatments for, 227, 228–229, 231
- sexual dysfunction, in females, 222–224
 dyspareunia, 224
 hormonal changes as cause of, 222
 orgasm phase disorders, 223
 sexual arousal phase disorders,
 222–223
 vaginismus, 219, 223–224
- sexual dysfunction, in males, 224–228
 erectile dysfunction, 219, 225–226
 premature ejaculation, 226–227
 retrograde ejaculation, 38, 227
 sexual pain disorders, 227–228
- sexual expression, 212
 in Africa, for females, 214–215
 in Asia, 214
 for females, 215
 human sexual response and, 218
 in Islam, 214

- sexual expression (*cont.*)
 in Judaism, 213–214
 for males, myths about, 224
 in medieval Europe, 214
 reproduction and, 213
zina as, 214
- sexual health, 212, 218
- sexual pain disorders, for males,
 227–228
- sexuality, 218. *See also* homosexuality
 cultural influence on, 219
 sexually transmitted infections. *See* STIs
 S/GCs (surrogacy/gestational carriers),
 15, 16, 33, 34, 51, 370–371, 449–450.
See also contractual surrogacy
 adoptive parents and, 370
 age as factor in, for parents, 385
 altruistic, 373, 380
 American Society for Reproductive
 Medicine guidelines, 377
 assessment of, 377–380
 in Australia, 525
 Baby M. and, 522
 commercial, 373
 common problems within, 374–375
 compensation for, 577
 contractual, 370, 374
 CPHI and, 381
 cultural sensitivity during, 382
 demographics for, 372
 ethical arguments of, 371
 European Society of Human
 Reproduction and Embryology
 guidelines, 377
 evaluation guidelines for, 574–577
 future of, 385–386
 for gay male couples, 375–376,
 478
 infertility counseling for, 449
 informed consent from, 377
 Internet resources for, 593–595
 intrafamilial, 380
 IVF surrogates, 370
 joint session interviews as part of,
 382–385
 under Judaism, 73
 legal rights for, 33, 371–372, 382
 MMPI-2 testing for, 378
 organ donation v., 373
 Personality Assessment Inventory for,
 378
 psychological risks in, 33
 psychological testing of, 376, 378,
 381
 PTSD from, 380
 public curiosity about, 371
 recipient screening for, 380–382
 reference checks for, 379
 religion and, 378
 reproductive laws for, 538–539
 reproductive tourism and, 379
 social support for, 378
 traditional, 370
 United States agencies for, 371
 United States guidelines for, 371
 shadow grief, 295
- shame, 44
 as clinical issue, 46
 EMDR for, 54
 from female infertility, 54
 infertility counseling and, 405
 for infertility females, 46
 from male infertility, 49
 in stigma theory, 44
- Short Form Health Survey
 Questionnaire, 41
- SIDS (sudden infant death syndrome),
 290
- situation-stress-symptom, 171
- Six Phase of Infertility Treatment
 Model, 496–497
- smoking. *See* tobacco usage
- Social Cognition Theory, 199
- reciprocal determinism in, 199
 self-efficacy beliefs in, 199–200
- social-exchange theory, ED and, 360
- solution-focused psychotherapy, 135
 coping strategies in, 135
 in Germany, 136
- sonohysterogram, 29
- South Korea, international adoption
 from, 398
- S-P (scientist-practitioner) model
 EBM as part of, 122–123
 of infertility counseling, 120, 122–123
- sperm banks, 33
 HIV's effect on, 342
- sperm donors, 15, 16, 272, 341, 349–350
 for CBAVD, 273
 reproductive laws for, 535–536
- sperm production
 alcohol/drug use and, 188
 cryopreservation and, 239, 341
 ICSI, 22, 47, 48
 identification of, 3
 IUI, 31, 48
 medication's effects on, 27
 MESA, 22
 PESA, 48
 pharmaceutical's effect on, 27
 production/delivery evaluation, 27–28,
 31
 PVSA, 48
 semen analysis, 22, 27
 TESE, 22
 tobacco use and, 27
- Spina bifida, 106
- spirituality
 chronic illness and, 254
 non-religious, 63
 religion v., 62–63
- spironolactone, 240
- spoiled identity, 152
- SSRIs (serotonin reuptake inhibitors),
 104–105
 brain activity effected by, 105
 Fluoxetine, 104, 105
 galactorrhea and, 105
 IVF and, 105
 during pregnancy, 104, 105
 sertraline, 105
 Venlafaxine, 104, 105, 110
- SSRM. *See* Swiss Society for
 Reproductive Health
- St. John's Wort, 205
- stage theory (of infertility), 11
 couples counseling and, 144
 dawning in, 11
 immersion in, 11
 for infertility treatment, 433–434
 legacy as part of, 11
 mobilization in, 11
 resolution in, 11
- State-Trait Anxiety Inventory (STAI), 92,
 178
- stigma theory, 10, 43, 44, 58, 248
 adoption under, 388, 389
 childlessness and, 418–419
 DI and, 47, 310
 for infertile women, 44
 infertility as, 10, 39
 OD and, 325–326
 physical deformity types and, 44
 shame as part of, 44
- stillbirth, 290
- STIs (sexually transmitted infections)
Chlamydia, 28
 chlamydia, 216–233
 genital herpes, 216
 gonorrhea, 216
 HIV, 216
 HPV, 216
 infertility from, 216
 mycoplasmosis, 216
Neisseria gonorrhoeae, 28
 syphilis, 216
 trichomoniasis, 216
- strategic/solution-focused brief therapy,
 15
- stratification of services
 human rights and, 424
 for infertility counseling, 2, 8, 18, 215
 for reproductive tourism, 63–64, 512
- stratified reproduction, 319, 415
- stress
 adaptation as result of, 171, 183
 alarm reaction from, 170
 from ART, 53–54, 59
 baseline, 174
 chronic stressors, 176–193
 cognitive-phenomenological stress
 theory, 176
 cognitive-phenomenological theory
 of, 176
 coping strategies for, 174, 176,
 179–180
 cultural influences on, 172
 exhaustion from, 171
 females and, 172
 fight or flight and, 171
 general adaptation syndrome from,
 170
 as health factor, 170–171
 in infertile females, 172
 in infertile males, 172, 173
 Fertility Problem Inventory, 179
 from infertility treatments, 432
 infertility-specific, 178–179

SUBJECT INDEX

657

- interactional approach to, 178
 management programs for, 131
 from post-infertility pregnancy, 454
 pregnancy and, 442
 relaxation response to, 171
 response-oriented, 178
 semen quality and, 217–218
 situation-stress-symptom, 171
 stimulus-oriented, 178
 theories, for infertile individuals,
 9–10, 53–54
 stress and coping theory, 174, 176. *See*
 also coping strategies
 distress in, 176
 infertility and, 179–180
 subfertility, 106
 sudden infant death syndrome. *See* SIDS
 sulfasalazine, 240
 support groups
 for chronic illness sufferers, 254
 female, 119
 group counseling v., 161
 for post-infertility pregnancy, 452, 454
 for pregnancy loss, 300
 surgery. *See also* microsurgery; surgery,
 fallopian tube
 for cervical cancer, 242
 for endometriosis, 243
 fallopian tube, 30
 uterine, 30–32
 surgery, fallopian tube, 30
 microsurgical tubal reanastomosis, 30
 transcervical balloon tuboplasty, 30
 tubal ligations and, 30
 surgery, uterine, 30–32
 IUI, 31
 Surrogacy Arrangement Act, 525
 surrogacy/gestational carriers. *See*
 S/GCs
 Sweden
 ART in, 340
 DI in, 306, 342
 ICSI in, for males, 39
 infertility rates in, 20
 information disclosure in, for
 gamete/embryo donations, 485
 IVF in, 39, 479
 male infertility study in, 39–40
 Swiss Society for Reproductive Health
 (SSRM)
 FertiForum under, 550
 Switzerland
 DI in, 306
 FertiForum in, 549–550
 SSRM, 550
 Symptom Checklist (SCL-90), 92, 178
 syphilis, 216
 Taiwan
 anxiety disorders in, 99
 children from ART in, psychosocial
 health of, 483
 Talmud, 73
 tamoxifen citrate, 30
 Tao Te Ching, 73
 TCM. *See* traditional Chinese medicine
 Ten-step Circular Process Model,
 495–496
 European Society of Human
 Reproduction and Embryology and,
 496
 TESE (testicular sperm extraction), 22,
 32, 47
 testicular cancer, 48, 239
 counseling for, 48, 249
 sperm cryopreservation and, 239, 245
 testicular sperm extraction. *See* TESE
 therapies. *See also* biologically-based
 therapies; CBT; counseling, couples;
 counseling, infertility; counseling,
 multicultural; counseling, sexual;
 counselors, infertility; crisis
 intervention therapy; grief therapy;
 psychodynamic therapy;
 psychopharmacology;
 psychotherapy
 biologically-based, 201, 203–205
 for breast cancer, 242
 CBT, 49, 52, 107, 131, 134–135, 159,
 188
 chemotherapy, 241, 249
 Clear Passage, 206
 collective, 157
 crisis intervention, 15
 for endometriosis, 243
 energy/biofield, 201
 family, 15
 grief, 15
 Group-Rational-Emotive, 159
 hormonal, for infertile males, 32
 implication/decision-making, 15
 marital, 143–144
 psychodynamic, 15, 133–134
 psychodynamic therapy, 15, 133, 134,
 159
 strategic/solution-focused brief, 15
 third-party reproduction, 33–34, 35. *See*
 also children, via third-party
 reproduction; S/GCs; surrogacy
 disclosure about, to children, 469,
 472, 489, 490, 553–554
 European Union studies, 463–464
 family-building from, 15–16
 from gamete donation, 449, 450
 internet resources for, 595
 Islam and, 74
 OD as part of, 15, 16, 33
 parenthood after, 463–464, 468–469
 post-infertility pregnancy from,
 449–450
 sperm donation as part of, 15
 thyroid hormones, POF's effect on,
 241
 tobacco usage, 190
 American Public Health Service on,
 188
 by females, 190–195
 infertility and, 25
 by males, 190
 sperm production and, effect on, 27
 Tobrian Islanders, 3
 Torah, 73, 213
 traditional Chinese medicine (TCM),
 202. *See also* acupuncture
 acupuncture, 202–203
 Guizhi-Fuling-Wan, 202
 Guyin decoction, 202
 Hachimijiogan, 202
 Hoccheukkito, 202
 iontophoresis, 202
 Ju Jing powder, 202
 for male infertility, 202
 for menstrual irregularity, 202
 Moxibustion, 202
 Transcendental Meditation, 157,
 203–210
 transcervical balloon tuboplasty, 30
 pregnancy rates after, 30
 transcervical tubal cannulation, 53
 transference, 137–138
 in infertility counseling, 497
 transracial adoption, 392–393, 399–400
 arguments against, 400
 EuroAdopt program for, 400
 under Multiethnic Placement Act, 399
 National Association of Black Social
 Workers on, 399
 transvaginal ultrasound retrieval,
 342
 trial pregnancies, 276
 trichomoniasis, 216
 tricyclic antidepressants, 104, 112
 fetal malformations from, 104
 male sexual function and, 105
 Triptorelin, 101, 102
 trophoblastic disease, 290
 tubal diseases
 behavioral interventions for, 53
 female infertility from, 53
 PID, 50
 therapeutic approaches to, distal, 53,
 59
 therapeutic approaches to, proximal,
 52–53
 tubal ligations, 30
 tubocornual anastomosis, 53
 Turkey, ART in, religious attitudes
 towards, 67
 Turner's syndrome, 42, 50, 51, 274–275
 female infertility from, 238, 240
 pregnancy termination rates for,
 281
 Tuskegee Study, 508
 Twelve Item General Health
 Questionnaire, 41
 ultrasound, 278, 279
 transvaginal retrieval, 342
 ultrasound exams, serial, during
 ovulation, 26
 umazume (infertile women), 3
 UNICEF (United Nations Childrens
 Fund), 389
 United Nations Educational, Scientific,
 and Cultural Organisation
 (UNESCO)
 on gamete donations, 283
 on PGD, 277

- United States (U.S.)
 American Board of Genetic Counseling, 261
 American Society for Reproductive Medicine in, 85, 129, 146, 261, 339, 485, 522, 544–546
 Americans with Disabilities Act in, 243, 531
 ART cycles in, 415
 census demographics (2000), 62
 Center for Disease Control and Prevention in, 197, 523
 Center for Surrogate Parenting in, 371
 Civil Rights Act in, 531–542
 civil rights movement in, 64
 complementary and alternative medicine in, 196, 197, 198–199
 cultural identification in, 62
 DI in, 305
 ED agencies in, 364
 enforced adoption in, 388
 eugenics in, 259
 family life cycles in, 416
 Fertility Clinic Success Rate and Certification Act, 522
 Food and Drug Administration, 30, 523
 gamete/oocyte donation disclosure in, 485
 Health Insurance Portability and Accountability Act in, 532–533
 immigration to (1995–2000), 62
 individualism in, 69
 infertility rates in, 20
 IVF studies in, 481
 Mental Health Professional Group in, 86
 multicultural infertility counseling in, 65
 National Center for Complimentary and Alternative Medicine in, 196
 National Center for Health Statistics in, 197, 414
 OD in, 484–485
 Rehabilitation Act in, 531–542
 reproductive laws in, 523
 S/GC agencies in, 371
 surrogacy guidelines in, 371
 USDA in, 30
 urologists, in infertility counseling, 23–24, 27
 uterine septae, 29
 uterus, 28–29
 bicornate, 29–36
 D&C on, 32
 DES effects on, 29, 32
 endometrial polyps in, 28
 exercise's effect on, 31
 hysteroscopy for, 29, 32
 pedunculated submucosal fibroids in, 28
 sonohysterogram for, 29
 surgical procedures for, 30–32
 uterine septae in, 29
 vaginismus, 219, 223–224
 causes of, 224
 treatments for, 224
 validity, psychological testing, 92
 construct, 92
 content, 92
 criterion-related, 92
 valproic acid, 106
 spina bifida from, 106
 vanishing twin syndrome, 301
 varicoceles
 in infertile males, 28, 38
 surgical procedures for, 32
 vasectomies, 32, 47–58
 psychological effects of, 39
 reversals for, in United States, VE, 48
 VVS, 48–58
 vasocongestion, 218
 vasoepididymostomy. *See* VE
 vasovasostomy. *See* VVS
 VE (vasoepididymostomy), 48
 Venlafaxine, 104, 105, 110
 Vietnam
 female infertility in, 72
 motherhood as cultural symbol, 70
 reproduction in, social importance of, 413
 virtual group counseling, 166
 vitamin supplements, 204
 for male infertility, 205
 during pregnancy, 270
 Vitex, 204
 Voluntary Licensing Authority, 478
 VVS (vasovasostomy), 48–58
 Ways of Coping Checklist (WCC), 178, 179
 weight loss. *See also* obesity
 under group counseling, 158
 Welcome Home agency, 388
 welfare of the child, 147
 Western Australia Birth Defects Registry, 480
 Western medicine, 64
 mindfulness meditation in, 66
 WHO. *See* World Health Organization
 Wikman Reproduction Scale, 566
 women. *See* females
 World Health Organization (WHO)
 BMI measurements by, 189
 ED guidelines, 363
 fertility definition by, 414
 on gamete donations, 283
 on PGD, 277
 traditional medicine parameters for, 196, 207
 on universal health care, 424
 World Medical Association, 508
 Y-microdeletions
 azoospermia from, 273–287
 male infertility from, 273
 oligospermia from, 273
 PGD for, 273
 Yoga, 205
 yoni (female genitalia), 3
 zina (female sexual expression), 214
 Zinc, 205
 Zung depression scores, 106