Fawzia R, Ali, Jawad, Ali, Mariam, Ali, Mohammad, Ali, Nayab, Ali, Oudai, Ali
Sakina, Ali, Syed, Alina, Abid, Aliyu, Fine, Alizadaeh, Katrin, Al-Jibury
Maithem, Al-Juboori, Saba, Al-Khalil, Majid, Alkhusheh, Moutaz, Allan, Fiona
Allanson, Alison, Alcock, Robert, Allen, Eireann, Allen, Kerry, Allen, Louise
Allen, Poppy, Allen, Rebecca, Allen, Sam, Allen, Sharon, Allen, Simon, Allison
Kathryn, Allman, Bethan, Allsop, Lynne, Al-Moasseb, Hassan, Al-Obaidi
Magda, Alomari, Lina, Al-Rabahi, Akram, Al-Ramadhani, Bahar, Saadi, Zayneb, Alshaer, Inji, Al-Shahi Salman, Rustam, Al-Shamkhani, Warkaq, Al Sheikhly, Bashar, Altaf, Sara, Alvarez, Mary, Alzetani, Maysaa, Amamou, Susan, Amor, Noor, Ambalavanavan, Sakkarai, Ambler, Sarah-Jayne, Ambrogetti, Robert
Ambrose, Chris, Ameen, Amir, Amenayeh, Ken, Amezaga, Maria R, Amin, Allison, Amin, Amina, Amin, Kanish, Amin, Syed, Amin, Tara, Amjad, Amjad, Neelma, Amosun, Victoria, Amsha, Khaled, Amy, Pugh, Anand, Atul, Anandappa, Samantha, Anderson, Julie, Anderson, Laura, Anderson, Michelle, Anderson, Nicola, Anderson, Rachel, Anderson, Rory, Anderson, Wendy, Andreou, Prematie, Andrews, Angela, Andrews, Antonette, Andrews, Jill, Anke, Kanayochukwu, Ang, Andrew, Ang, Wan Wei, Angel, Tammy, Angela, Aramburo, Angelina, Paola, Anguva, Lazarus, Anichtchik, Oleg, Anim-Somuah, Millicent, Aniruddhan, Krishnan, Anne Ledingham, Marie, Annett, Jessica, Anstey, Patrick James, Anstey, Rebekah, Anthony, Alpha, Anthony-Pillai, Aaron, Antill, Philip, Antonina, Zheylyazkova, Anu, Varghese, Anwar, Muhammad, Apostolopoulos, Aristides, Appleyard, Diane, Aquino, Maia, Far, Araba, Bianca, Aransiola, Samuel, Araujo, Mariana, Archer, Ann, Archer, Denise, Archer, Simon, Ardley, Christian, Arias, Ana-Maria, Arimoto, Ryoki, Arkley, Charlotte, Armah, Charlotte, Armata, Ilianna, Armitage, Adam, Armstrong, Ceri, Armstrong, Maureen, Armstrong, Sonia, Armtom, Philippa, Arndt, Heike, Arnisson-Newgass, Clare, Arnold, David, Arnold, Rachael, Arora, Dhawal, Arora, Kavan, Arora, Pardeep, Arora, Rishi, Arter, Arslam, Arya, Ayush, Arya, Rita, Asanendi, Denise, Ashgar, Adeeba, Ashbrook-Raby, Catherine, Ashby, Helen, Ashcroft, Jan, Ashcroft, John, Ashcroft, Samuel, Asher, Deborah, Ashfaq, Ayesha, Ashish, Abdul, Ashman-Flavell, Sally, Ashok, Sundar, Ashour, Abd-El-Aziz, Ashraf, Muhammad Z, Ashraf, Saima, Ashraff, Mohammad B, Ashton, Deborah, Ashton, Susan, Ashworth, Andrew, Ashworth, Rebecca, Aslam, Arshia, Asogon, Harshini, Arsrar, Atif, Assaf, Omar, Asin-Chamberlain, Raine, Athorne, Deborah, Atkins, Billie, Atkins, Christopher, Atkins, Stacey, Atkinson, John, Atkinson, Vicki, Atraskiewicz, Brygitta, Attia, Abdul Ahmad, Atugonza, Rita, Atugonza, Rita, Aubrey, Paula, Aujayeb, Avinash, Aung, Aye C T, Aung, Hnin, Aung, Kyaw T, Aung, Yin, Aung, Zaw M, Austin, Emily, Austin, Karen, Auwal, Abdussakur, Avery, Miriam, Avis, Joanne, Aviss, Georgina, Avram, Cristina, Avram, Paula, Awadzi, Gabriel, Awam, Atia, Aya, Aszad, Ayaz, Eman, Ayers, Amanda, Azam, Jawwad, Azharuddin, Mohammed, Aziz, Ghazala, Aziz, N, Azkoul, Ali, Azman Shah, Ashaari, Azzopardi, Giada, Azzoug, Hocine, Babatunde, Fiyinfoluwa, Babi, Melvin, Babiker, Babiker, Babington, Gayna, Babirecki, Matthew, Babores, Marta, Babs-Osibodu, Adetona O, Bacciarelli, Sammy, Bachar, Roudi, Baco, Gina, Bacon, Jenny, Badal, Bibi, Badhan, Gurpreet R, Badhrinarayanan, Shreya, Bae, Joseph P, Bafekr, Sibel, Baggaley, Alice, Baggott, Amy, Bagley, Graham, Bagmane, Dinesh, Bagshaw, Lynsey, Bahadori, Kasra, Bailey, James, Bailey, Katie, Bailey, Lindsey, Bailey, Liz, Bailey, Morgan, Bailey, Pippa, Bailey, Sarah, Baillie, Hamish, Baillie, J Kenneth, Bain, Jennifer, Bains, Vikram, Baird, David, Baird, Susan, Baird, Tracy, Baird, Yolanda, Bajandouh, Aiysha, Baker, Evelyn, Baker, Johanne, Baker, Josephine, Baker, Kenneth, Baker, Rebecca, Baker, Terri-Anne, Baker, Victoria, Bakere,
Hugh, Bakerly, Nawar, Baker-Moffatt, Michelle, Bakhtiar, Nauman, Bakoulas, Panos, Balachandran, Niranjan, Balan, Andrea, Balaskas, Theodosios, Balasubramaniam, Madhu, Balcombe, Alison, Baldwin, Alexander, Baldwin, Ashley, Baldwin, Caron, Baldwin, Danielle, Baldwin-Jones, Rebekah, Balfour, James, Ball, Ceri, Ballard, Kasia, Balluz, Ismael, Balmforth, Craig, Balogh, Emese, Baluwala, Amir, Bambridge, Gabby, Bamford, Alasdair, Bamford, Amy, Bamford, Peter, Bamgboye, Adefunke, Bancroft, Elizabeth, Bancroft, Hollie, Bancroft, Tanya, Banda, Joyce, Bandaru, Krishna, Bandi, Srinia, Bandla, Nageswar, Bandypadhyam, Somaditya, Banerjee, Amit, Banerjee, Ritwik, Banks, Harrison, Banks, Luke, Banks, Paul, Bannister, Oliver, Banton, Laura, Baptist, Mariamia, Baqai, Tanya, Baral, Ananya Mouli, Baramova, Desislava, Barber, Russel, Barbon, Emma, Barbosa, Monica, Barbour, Jamie, Barclay, Alexander, Barclay, Claire, Bardsley, George, Bareford, Stephanie, Bari, Shahedal, Barker, Amy, Barker, Debbie, Barker, Helen, Barker, Joseph Barker, Barker, Leon, Barker, Oliver, Barker-Williams, Kerry, Barkha, Sinha, Barla, Juliana, Barlow, Gavin, Barlow, Richard, Barlow, Valerie, Barnacle, James, Barnacle, James, Barnard, Alex, Barnes, Debi, Barnes, Nicky, Barnes, Theresa, Barnetson, Calum, Barnett, Amy, Barnett, Matthew, Barnett-Vanes, Ashton, Barnsley, William, Barr, Andrew, Barr, David, Barratt, Shaney, Barrera, Manuella, Barrett, Amy, Barrett, Fiona, Barrett, Jessica, Bartholomew, Jazz, Bartlett, Claire, Bartlett, Georgina, Barton, Greg, Barton, Jill, Barton, Lorna, Barton, Rachael, Baruah, Rosaleen, Baryschpolec, Sonia, Bashyal, Archana, Basker, Betsy, Basoglu, Ayten, Bassett, John, Bassett, G, Bassford, Chris, Bassoy, Bengisu, Bastion, Victoria, Basumary, Anupam, Bate, Tristan, Bateman, Harry J, Bateman, Kathryn, Bateman, Vhairi, Bates, Eleanor, Bates, Hayley, Bates, Michelle, Bates, Simon, Batham, Sally, Batista, Ana, Batla, Amit, Batra, Dushyant, Batty, Harry, Batty, Thomas, Baum, Miranda, Bautista, Carina, Bawa, Fareha, Bawani, Fatima S, Bax, Simon, Baxter, Matt, Baxter, Nicola, Baxter, Zachary, Bayes, Hannah, Bazari, Farid, Bazaz, Rohit, Bazli, Ahmad, Beacham, Laura, Beadles, Wendy, Beak, Philip, Beale, Andy, Bearpark, Jack, Beaumont, Karen, Beaumont-Jewell, Dawn, Beaver, Theresa, Beavis, Sarah, Beazley, Christy, Beck, Sarah, Beckett, Virginia, Beckitt, Rosie, Beddall, Heidi, Beddows, Seonaid, Beeby, Deborah, Beech, Gail, Beecroft, Michelle, Beer, Sally, Beety, Jane, Bega, Gabriela, Begg, Alison, Begg, Susan, Beghini, Sara, Begum, Ayesha, Begum, Salman, Begum, Selina, Behan, Teresa, Beharry, Jasmine, Behrouzi, Roya, Beishon, Jon, Beith, Claire, Belcher, James, Belfield, Holly, Belfield, Katherine, Belgaumkar, Ajay, Bell, Dina, Bell, Gareth, Bell, Gillian, Bell, Lauren, Bell, Louise, Bell, Nicholas, Bell, Pippa, Bell, Stephanie, Bell, Jennifer L, Bellamu, Jennifer, Bellamy, Mary, Bellini, Arianna, Bellis, Amanda, Bellis, Fionn, Bendall, Lesley, Benesh, Naveena, Benetti, Nicola, Benham, Leonie, Benison-Horner, Guy, Bennett, Ann, Bennett, Caroline, Bennett, Gillian, Bennett, Kristopher, Bennett, Lorraine, Bennett, Sara, Bennion, Karen, Benson, Vivienne, Bentley, Andrew, Bentley, James, Benton, Ian, Beranova, Eva, Beresford, Matthew, Bergin, Colin, Bergstrom, Malin, Bernatoniene, Jolanta, Berriman, Thomas, Berry, Zoe, Best, Kimberley, Bester, Ans-Mari, Beuvink, Yvonne, Bevan, Emily, Bevins, Sarah, Bewick, Tom, Bexley, Andrew, Beyatli, Sonay, Beynon, Fenella, Bhadi, Arjun, Bhagani, Sanjay, Bhakta, Shiv, Bhalla, Rekha, Bhandal, Khushpreet, Bhandal, Kulbinder, Bhandari, Ashwin, Bhandari, Sangam, Bhanot, Aashutosh, Bhanot, Ravina, Bhat, Prashanth, Bhatia, Nikhil, Bhatnagar, Rahul, Bhatt, Karan, Bhayani, Janki, Bhojwani, Deepika, Bhuiyan, Salimuzzaman, Bibby, Anna, Bibi, Fatima, Bibi, Naheeda, Bibi, Salma, Bicanic, Tihana, Bidgood, Sarah, Bigg, Julie,
Biggs, Sarah, Biju, Alphonsa, Bikov, Andras, Billingham, Sophie, Billings, Jessica, Binney, Martin, Binns, Alice, BinRofaie, Muhammad, Bintcliffe, Oliver, Birch, Catherine, Birch, Jenny, Birchall, Katherine, Bird, Sam, Bird, Sumedha, Birt, Mark, Bishop, Kilanalei, Bishop, Linda, Bishop, Lisa, Binsauthings, Karen, Biswas, Nibedan, Biuk, Sahar, Blachford, Karen, Black, Ethel, Black, Helen, Black, Karen, Black, Mairead, Black, Polly, Blackgrove, Hayley, Blackledge, Bethan, Blackler, Joanne, Blackley, Samantha, Blackman, Helen, Blackstock, Caroline, Blackwood, Loraine, Blakemore, Francesca, Blamey, Helen, Bland, Alison, Blane, Sujata, Blankney, Simon, Blaxill, Parry, Blaylock, Katie, Blazeb, Jane, Blencowe, Natalie, Bloom, Ben, Bloomfield, Jack, Bloss, Angela, Bloxham, Hannah, Blundell, Louise, Blunsum, Andrew, Blunt, Mark, Blyth, Ian, Blyth, Kevin, Blythe, Andrew, Blythe, Karen, Boamooaa, Marilyn, Bobie, Boniface, Bobruk, Karen, Bodalia, Prithesh, Bodasing, Neena, Bodenham, Tanya, Boehmer, Gabrielle, Boffito, Marta, Bohmova, Kristyna, Bokhandi, Sumit, Bokhar, Maria, Bokhari, Saba, Bokhari, Sakina, Bokhari, Syed O, Boles, Ambrose, Bond, Charlotte, Bond, Helen, Bond, Stuart, Bond, Thomas, Bone, Alice, Boniface, Georgia, Bonney, Lizzy, Borbone, Joanne, Borman, Naomi, Bottrell, Fiona, Bough, Laura, Boughton, Hayley, Boutl, Zoe, Bourke, Miriam, Bourke, Stephen, Bourne, Michelle, Bousfield, Rachel, Bousted, Lucy, Bowes, Alexandra, Bowes, Amy, Bowker, Philip, Bowman, Louise, Bowman, Simon, Bowmer, Rachel, Bowring, Angie, Bowyer, Helen, Boyd, Jenny, Boyd, Laura, Boyle, Namoii, Boyle, Pauline, Boyle, Rosalind, Boyles, Louise, Brace, Leanna, Bradder, Jodie, Bradley, Clare Jane, Bradley, Pamela, Bradley, Patrick, Bradley, Paul, Bradley-Potts, Joanne, Bradshaw, Lynne, Bradshaw, Zena, Brady, Rebecca, Brady, Shirin, Braganza, Denise, Branch, Marie, Brankin-Frisby, Thomas, Brannigan, Jamie, Brassington, Louise, Brattan, Sophie, Bray, Fiona, Bray, Nancy, Brazil, Manny, Brear, Lucy, Brear, Tracy, Brearey, Stephen, Bremner, Laura, Brend, Morwenna, Brethland, Giovanna, Brewer, Chris, Bridge, Hannah, Bridgwood, Gavin, Brigham, Sara, Bright, John, Brightling, Christopher E, Brimfield, Lutece, Brinkworth, Elaine, Brittain-Long, Robin, Britten, Vianne, Broad, Lauren, Broad, Sarah, Broadhurst, Rosie, Broadley, Andrew, Broadway, Marie, Brockelsby, Christopher, Brocken, Megan, Brockley, Tomos, Brodsky, Mary, Brogan, Fiona, Brohan, Liz, Brocke, Felicity, Brolly, Jacob, Bromley, David, Brooke-Ball, Hannah, Brooker, Verity, Brookes, Matthew, Brooks, Alison, Brooks, Karen, Brooks, Nicole, Brooks, Philip, Brooks, Rachel, Brooks, Sophie, Broomhead, Natalie, Broughton, Chloe, Broughton, Nathaniell, Brouns, Matt, Brown, Alison, Brown, Ammari, Brown, Carly, Brown, Catrin, Brown, Ellen, Brown, Heather, Brown, Janet, Brown, Louise, Brown, Niall, Brown, Pauline, Brown, Richard, Brown, Robert, Brown, Steven, Brown, Tom, Browne, Bria, Browne, Charlotte, Browne, Duncan, Browne, Mitchell, Brownlee, Stephen, Branka, Alba, Bruce, David, Bruce, Johanna, Bruce, Michelle, Brudlo, Wojciech, Brunskill, Nigel, Brunton, Alan, Brunton, Margaret, Bryan, Mandy, Bryant, Meera, Buazon, April, Buch, Maya H, Buchanan, Ruairidh, Buche, Danielle, Buck, Amanda, Buckland, Matthew, Buckley, Laura, Buckley, Philip, Buckley, Sarah, Buckman, Carol, Buckmire, Kathleen, Bugg, George, Bujazia, Ramadan, Bukhari, Marwan, Bukhari, Shanze, Bulbulia, Richard, Bull, Alex, Bull, Damian, Bull, Rhian, Bull, Thomas, Bultee, Naomi, Bumunarahachi, Kasun, Bungue-Tubule, Roneleeh, Burchett, Caroline, Burda, Dorota, Burden, Christy, Burden, Thomas G, Burgess, Mika, Burgess, Richard, Burgess, Sophia, Burgett, Paula, Burman, Adrian, Burnard, Sara, Burnett, Caroline, Burns, Amanda, Burns, Amy, Burns, Collette, Burns, James, Burns, Karen, Burrage, Daniel, Burrows, Kate, Burstoon, Claire, Burton,
Crouch, Susan, Crouch, Madeleine, Crowder, Amanda, Crowley, Kate, Crowley, Terese, Croydill, Rebecca, Cruickshank, Callum, Cruickshank, Conor, Cruickshank, Irena, Cruise, James, Cruz, Carina, Cruz Cervera, Trino, Cryans, Dominic, Cui, Guanguo, Cui, Helen, Cullen, Lorraine, Cummings-Fosong, Gillian, Cundall, Marie, Cunliffe, Victoria, Cunningham, Lorraine, Cunningham, Neil, Cunningham, Nicola, Cupitt, Jason, Curgenven, Hollie, Curran, David, Kurran, Simon, Currie, Craig, Currie, Jacqueline, Currie, Scarlett, Curtis, Jonathan, Curtis, Katrina, Curtis, Olivia, Curtis, Thomas, Cuthbertson, Rebecca, Cutler, Sean, Czekaj, Marta, Czylok, Patrycja, Damin, Dhanishta, da Rocha, Joana, Dagens, Andrew, Daggett, Helen, Daglish, Jacqui, Dahiya, San deep, Dale, Anne, Dale, Katie, Dale, Michaela, Dale, Sam, Dales, Jolyon, Dalgleish, Helen, Dallow, Helen, Dalton, Dermot, Daly, Zoe, Damian, Eleanor, Danga, Akila, Daniel, Amelia, Daniel, Priya, Daniels, Allison, Dann, Adela, Danso-Bamfo, Sandra, Daoud, Nimo, Darbyshire, Alex, Darbyshire, Janet, Dargan, Paul, Dark, Paul, Darlington, Kate, Darton, Tom, Dalrylile, Guledew, Das, Manjusha, Das, Sukamal, Daschel, Martin, Dasgir, Joanne, Datta, Dibyendu, Daun, Anna, Davenport, Emily, Davey, Mark, Davey, Miriam, Davey, Molly, David, Mini, Davidson, Alexander, Davidson, Laura, Davidson, Neil Davidson, Davidson, Richard, Davies, Albert, Davies, Alison, Davies, Amanda, Davies, Amy, Davies, Angela, Davies, Carolyn, Davies, Catrin, Davies, Cheryl, Davies, Drew, Davies, Elaine, Davies, Ffyon, Davies, Helen, Davies, Jeni, Davies, Jim, Davies, Karen, Davies, Kelly, Davies, Kim, Davies, Louisa, Davies, Matthew, Davies, Michelle, Davies, Nina, Davies, Owen, Davies, Patrick, Davies, Rachel, Davies, Rhys, Davies, Ruth, Davies, Sarah, Davies, Simon, Davis, Alison, Davis, Gwyneth, Davis, Illinos, Davis, Julie-Ann, Davis, Katherine, Davis, Peter, Davison, Alexander, Davy, Mark, Dawe, Christine, Dawe, H, Dawkins, Mark, Dawson, Danielle, Dawson, Elizabeth, Dawson, Joy, Dawson, Susan, Dawson, Tom, Daxter, Andrew, Day, Andrew, Day, Jacob, Day, Jeremy, D’Costa, Jamie, De, Parijat, de Fonseka, Duneeshash, de Freitas, Toni, De Santana Miranda, Frederico, de Sausmarez, Eleanor, de Silva, Shanika, de Silva, Thushan, De Sousa, Jessica, De Sousa, Paulo, de Souza, James, de Soyeza, Anthony, de Vere, Natasha, de Vos, Johannes, Deacon, Bethan, Dealing, Sharon, Dean, Anna, Dean, Julie, Dean, Katrina, Dean, Stephen, Dean, Tessa, Deane, Jill, Dear, James, Dearden, Effie, Deas, Catherine, Debbie, Samuel, Debreceni, Gabor, Deelchand, Vashist, Deeley, Matthew, Deery, Joanne, Deever, Emmanuel, Del Forno, Manuela, Dela Rosa, Arnold, Dell, Amanda, Demetriou, Carrie, DeMets, David, Democratic, Jane, Denham, Jacqueline, Denis, Emmanuelle, Denley, Laura, Denmade, Craig, Dent, Kathy, Dent, Martin, Denton, Elise, Denwood, Tom, Deole, Nishigandh, Depala, Darshita, Depante, Maria, Dermody, Susan, Desai, Amisha, Desai, Asmita, Desai, Purav, Deshpande, Sanjeev, Deshpande, Vai, Devkota, Sirjana, Dey, Prakash, Dey, Vishal, Deylami, Rogin, Dhillalwal, Kevin, Dhani, Sundip, Dhanoa, Amandeep, Dhar, Mili, Dhasmana, Devesh, Dhillon, Ekanjali, Dhillon, Reiss, Dias, Priya, Diaz, Stephanie, Diaz-Pratt, Kayleigh, Dickerson, Debbie, Dicks, Pamela, Dickson, Stuart, Dillane, Sean, Diment, Sarah, Dinh, ThaiHa, Dipper, Alex, Dirmantaite, Laura, Ditchfield, Lisa, Diver, Sarah, Diwakar, Lavanya, Dixon, Caroline, Dixon, Giles, Djeugam, Brice, Dlouhy, Petr, Dmitri, Paul, Dobbie, Laurence, Dobransky Oroian, Marinela, Dobson, Charlotte, Dobson, Lee, Docherty, Marie, Dockrell, David, Dodd, James, Dodds, Jackie, Dodds, Rebecca, Dodds, Steve, Dogra, Richi, Doherty, Erin, Doherty, Warren, Doi, Yumiko, Doig, Iain, Doke, Eleanor, Dolen, Daniel, Dolman, Mark, Dolman, Rozzie, Donald, Lisa, Donaldson, Callum, Donaldson,
Jack William, Hague, Rosemary, Haigh, Kate, Haines, Christina, Hainey, Scott, Hair, Morton, Hairsine, Brigid, Hajnik, Juraj, Haldeos, Anne, Halder, Writaja, Hale, Jennie, Haleyv, Carmel, Halford, Paul, Halford, William, Hall, Alistair, Hall, Anthony, Hall, Claire, Hall, Elizabeth, Hall, Fiona, Hall, Helen, Hall, Jennifer, Hall, Kathryn, Hallas, Jan, Hallas, Kyle, Hallett, Charles, Halls, Becky-Lee, Halls, Heather, Hamdollah-Zadeh, Maryam, Hameed, Bilal, Hamid, Imran, Hamie, Mohamad, Hamilton, Bethany, Hamilton, Fergus, Hamilton, Leigh, Hamilton, Nicola, Hamlin, Ruth, Hamlyn, Eleanor, Hllums, Beatrice, Hammersley, Shirley, Hammerton, Kate, Hammond, Bev, Hammond, Leah, Hammonds, Fiona, Hamoodi, Ibrahim, Hampshire, Karen, Hampson, Jude, Hampson, Lucy, Hanci, Ozan, Hancock, Ian, Hand, Sadiyah, Handford, Jasmine, Handrean, Soran, Haney, Sarah, Hanif, Sheharyar, Hanison, E, Hannah, Jennifer, Hannington, Amy, Hannun, Merhej, Hanrath, Aidan, Hanson, Anita, Hanson, Jane, Hanson, Kathryn, Hanson, Steve, Haq, Mazhar Ul, Haqiqi, Ala, Haque, Monjurul, Harden, Lesley, Harding, Zoe, Hardman, Simon, Hardy, Joanna, Haresh, Kumar, Harford, Rachel, Hargadon, Beverley, Hargreaves, Carolyn, Hargreaves, James, Harin, Alice, Haris, Mohammed, Harlock, Edward, Harman, Paula, Harman, Tracy, Hamrmer, Mark, Haroon, Muhammad A, Harper, Charlie, Harper, Heather, Harper, Peter, Harper, Rosemary, Harrhy, Sarah, Harrington, Sian, Harrington-Davies, Yasmin, Harris, Jade, Harris, Jess, Harris, John, Harris, Laura, Harris, Marie-Clare, Harris, Nichola, Harris (CTP), Sophie, Harrison, David, Harrison, Julie, Harrison, Laura, Harrison, Melanie, Harrison, Rowan, Harrison, Susie, Harrison, Thomas, Harrison, Wendy, Harrod, Elizabeth, Hart, Ciaran, Hart, Dominic, Hartley, Lisa, Hartley, Rosemary, Hartley, Ruth, Hartley, Tom, Hartrey, William, Hatridge, Phillipa, Hartshorn, Stuart, Harvey, Alice, Harvey, Angela, Harvey, Max, Harwood, Catherine, Harwood, Helen, Haselden, Brigitte, Hashem, Kazi, Hashimm, Mohammed, Hashimoto, Tadaaki, Hashmi, Imranullah, Haslam, Zena, Hassan, Adil, Hassan, Ali, Hassan, Wagae Ul, Hassasising, Sapna, Hassell, Jane, Hassell, Philip, Hastings, Alex, Hastings, Bethany, Hastings, Janice, Hatton, Jonathan, Havinden-Williams, May, Havlik, Stefan, Hawcutt, Daniel B, Hawes, Kadean, Hawes, Liz, Hawes, Nicola, Hawkins, Annie, Hawkins, Nancy, Hawkins, Tanya, Hawley, Dan, Hawley-Jones, Ed, Haworth, Edward, Hay, Cathy, Hayat, Amna, Hayat, Jamal, Hayathu, Mohamed-Riyal, Hayes, Anne, Hayes, Jonas, Hayes, Kate, Hayes, Melony, Hayes, Fiona, Hayle, Patrick, Haylett, Chloe, Hayman, Antara, Hayman, Melanie, Haynes, Matthew, Haynes, Richard, Hayre, Rachel, Haysom, Sarah, Hayward, James, Haywood, Patrick, Hazelton, Tracy, Hazenberg, Phoebe, He, Zhengmai, Headon, Elizabeth, Heal, Carrie, Healy, Brendan, Hearn, Amy, Heath, Angela, Heath, Rowan, Heaton, Diane, Hebbron, Kerry, Hector, Gemma, Hedges, Andy, Hedges, Katrine, Heeley, Cheryl, Heeney, Elaine, Heire, Rajdeep, Hemmila, Ulla, Hemmings, Cassie, Hemphill, Scott, Hemsley, Deborah, Henderson, Abigail, Henderson, Jennifer, Henderson, Steven, Hennesy, Natalie, Henry, Carol Ann, Henry, Joanne, Henry, Karol, Henry, Lavinia, Henry, Margo, Henry, Natalie, Henshall, David, Herbert, Mike, Herdman, Gillian, Herdman-Grant, Rosaleen, Herkes, Morag, Heron, Emma, Herrington, William, Heselden, Emilia, Heslop, Peta, Hester, Simon, Hetherington, Emily, Hetherington, Joseph, Hettiarachchi, Chamila, Hettiarachchi, Pramodh, Hewer, Hayley, Hewerton, John, Hewetson, Anna, Hewins, Sue, Hewitt, Claire, Hewitt, Davina, Hewitt, Richard, Heydeman, Robert, Heydtmann, Mathis, Heys, Joseph, Heywood, Jonathan, Hibbert, Meg, Hickey, John, Hickey, Naomi, Hickey, Peter, Hicks, Alex, Hicks, Jenny, Hicks,
Scott Rory, Higbee, Daniel, Higgins, Lucy, Higham, Andrew, Highcock, Martin, Highgate, Judith, Hikmat, Mondy, Hill, Amanda, Hill, Helen, Hill, Joanne, Hill, Lisa, Hill, Phoebe, Hill, Uta, Hilldrith, Annette, Hillman-Cooper, Catherine, Hilton, Zoe, Hinch, Sarah, Hindle, Andrew, Hindmarsh, Alice, Hine, Paul, Hinshaw, Kim, Hird, Clare, Hives, Jemma, Ho, Benson, Hoare, Michaela, Hobden, David, Hobden, Gill, Hobrok, Maria, Hobson, Simon, Hodge, Simon, Hodgson, Lesley, Hodgkins, Holly, Hodgkinson, Louise, Hodgkinson, Sally, Hodgson, David, Hodgson, Helen, Hodgson, Luke, Hodgson, Sheila, Hodkinson, Gemma, Hodson, Kenneth, Hogben, Matthew, Hogg, Lucy, Hoggett, Lee, Holborow, Abigail, Holbrook, Catherine, Holden, Melinda, Holder, Thomas, Holdorf, Niels, Holdsworth, Hannah, Holland, Lisa, Holland, Maureen, Holland, Nicky, Hollands, Marie, Holliday, Elizabeth, Holling, Nina, Hollos, Laszlo, Holloway, Simon, Hoolyer, Marcus, Holman, Amy, Holmes, Ann, Holmes, Benjamin, Holmes, Megan, Holmes, Raphael, Holmes, Rebecca, Holroyd, Kelly, Holt, Caroline, Holt, Lyndsey, Holt, Siobhan, Holt, Susie, Holyoake, Alexandra, Home, Marie, Home, Toni, Homewood, Renate, Hong, Kate, Hooper, Clare, Hope, Samantha, Hope, Susan, Hopkins, Bridget, Horby, Peter W, Horler, Stephanie, Horms, Anil, Hornan, Daniel, Hornby, Nicola, Horne, Zoey, Horsford, Latoya, Horsford, Megan, Horsford, Mark, Horsham, Valana, Horsley, Alexander, Horsley, Ashley, Horsley, Elizabeth, Horton, Sarah, Hosea, Jane, Hoskins, Toby, Hussain, Muhammad S, Hussain, Rashed, Hough, Maxine, Hough, Sarah, Houghton, Catherine, Houghton, Kathryn, Houlihan, Rebecca, Houston, Hamish, Hove, Tawe, Hovvels, Roseanna, How, Lee, Howaniec, Laura, Howard, Laura, Howard, Linda, Howard, Lucy, Howard, Sarah, Howard, Stuart, Howard-Griffin, Richard, Howe, Serena, Howells, Mark, Howie, Lyn, Howlett, Kerry, Hrycaiczuk, Josh, Htoon, Naiz Z, Htwe, Su, Hu, Ying, Huah, Chiang O H, Huckle, Abby, Huda, Shahzya, Hudak, Alison, Hudig, Lisa, Hudson, Heather, Hudson, Oli, Hufton, Alison, Hughes, Alistair, Hughes, Emma, Hughes, Gareth, Hughes, Heather, Hughes, Luke, Hughes, Rachel, Hughes, Rebecca, Hughes, Samantha, Hughes, Stephen, Hughes, Vikki, Hughes, Wesley, Huhn, Lukas, Hui, Ching, Hulbert, Ruth, Hull, Diano, Hull, Grace, Hull, Robert, Hulme, Amanda, Hulme, Peter, Hulse, Wendy, Hulston, George, Hum, Ryan, Hume, Megan, Humphrey, Charlotte, Humphreys, Ismay, Humphries, Alasdair, Humphries, Joanne, Hunt, Fiona, Hunt, Kristen, Hunt, Luke, Hunt, Sophie, Hunter, Alexandra, Hunter, Karl, Hunter, Neil, Huntington, George, Hurditch, Elizabeth, Hurley, Cian, Hurley, Katrina, Husain, Mohammed A, Husaini, Syeda Y, Huson, Coralie, Hussain, Afreen, Hussain, Ibraa, Hussain, Ifza, Hussain, Mohammed, Hussain, Muhammad, Hussain, Reda, Hussain, Sajid, Hussain, Samia, Hussain, Sanniah, Hussain, Yasmin, Hussam El-Din, Mohammed, Hussey, Rebecca, Hutchinson, Camille, Hutchinson, Dorothy, Hutchinson, Elizabeth, Hutchinson, John, Hutsby, Claire, Hutton, Paula, Hydes, Daniella, Hyde-Wyatt, Jamie, Hynes, Niamh, Hyslop, Megan, Ibraheim, Mazen, Ibrahim, Abdalla, Ibrahim, Ahmed, Ibrahim, Asil, Ibrahim, Mohamed, Ibrahim, Wadah, Idowu, Adetokunbo I, Idrees, Muhammad, Iftikhar, Hina, Iftikhar, Mawara, Igwe, Chukwuemeka, Ijaz, Mohammad, Ikomi, Amaju, Iles, Clare, Iliodromiti, Stamatina, Ilsley, Mary, Ilves, Lorna, Imam-Gutierrez, La’ali, Imray, Christopher, Imtiaj, Haider, Ingham, Jack, Ingham, Julie, Ingham, Rory, Ingle, Tejas, Inglis, Jennifer, Ingram, Anne, Ingram, Luke, Inns, Peter, Inweregbe, Ken, Ionescu, Andreea A, Ionita, Ana, Iordanov, Ilian P, Ipe, Anil, Iqbal, Madiha, Iqbal, Mohammed, Iqbal Sait, Faisal, Ireland, Jane, Irons, Robert, Irshad, Mohammad, Irshad, Muhammad S, Irvine, Janice, Irvine, Val, Irving,
Ivone, Lancut, Julia, Landers, Geraldine, Landray, Martin J, Lane, Matthew, Lane, Nicholas, Lang, Alidih, Lang, Stephen, Langer, Daniel, Langley, Margaret, Langoya, Charles, Langthorne, Emily, Large, Taiya, Last, Anna, Latham, Scott, Latham-Mollart, John, Latheef, Afzal, Latt, Nang, Lattimore, Carly, Lau, Dawn, Lau, Eva, Laurenson, Myra, Law, Hou, Law, Jennifer, Law, Jessica, Law, Penny, Law, Richard, Lawrence, Emma, Lawrence, Neil, Lawrie, Ryan, Lawson, Joanne, Lawson, Louise, Lay, Michael, Laycock, Christine, Layug, Reina, Lazo, Maria, Le, Vietland, Lea, Amelia, Lea, William, Leadbitter, Ian, Leahy, Thomas, Lean, Richard, Leandro, Lorna, Leaning, Darren, Leason, Sandra, Lee, Emma, Lee, Hannah, Lee, Irish, Lee, Judith, Lee, Sam, Lee, Shi H, Lee, Simon, Lee, Sindy, Lee, Stephanie, Lee, Tracey, Lee, Xiang, Lees, Diana, Lees, Jennifer, Legge, Helen, Leggett, Julian, Leigh-Ellis, Katie, Leighton, Kevan, Leitch, Nicky, Lekoudis, Eleni, Lemessy, Petula, Lemoine, Nicholas, Leng, Katy, Lennon, Katrina, Lennon, Liz, Leonard, Kelly, Leong, Wen, Leopold, Nicky, Lepiarczyk, Oskar, Leslie, Isla, Lester, Eleni, Leung, Joe, Levell, Emma, Levet, Chris, Lewin, Alice, Lewin, Michaela, Lewis, Alison, Lewis, David, Lewis, Dee, Lewis, Gillian, Lewis, Joanne, Lewis, Joseph, Lewis, Kathryn, Lewis, Keir, Lewis, Leon, Lewis, Marissa, Lewis, Rob, Lewis, Robert, Lewis-Clarke, Catherine, Lewiston, Katherine, Lewszuk, Adam, Lethwaite, Penny, Ley, Samantha, Liao, Angela, Licence, Victoria, Lieberman, David, Liebeschuetz, Susan, Lightfoot, Nicky, Lillie, Patrick, Lim, Ben, Lim, Carys, Lim, Ee Thong, Lim, Ivy, Lim, Terence, Lim, Wei Shen, Lim, Wilson, Limb, James, Limbu, Usha, Linares, Christian, Linden, Dermot, Lindergard, Gabriella, Lindley, Kate, Lindsay, Charlotte, Lindsay, Emily, Lindsay, Max, Lindsay-Clarke, Helen, Ling, Mirella, Lingam, Claire, Linkson, Linette, Linney, Mike, Linsell, Louise, Lippold, Conrad, Lipscomb, George, Lipscomb, Karen, Lipskis, Laura, Lisboa, Ana, Lister, Evangeline, Little, Jeff, Little, Sam, Liu, Xuedi, Llanera, Daniel Kevin, Llewellyn, Rhiannon, Llewelyn, Martin, Lloyd, Adam, Lloyd, Aimee, Lloyd, Arwel, Lloyd, Oliver, Lloyd, Richard, Lo, Su, Loader, David, Lock, Lydianne, Lock, Sara, Lock, Stephen, Locke, Angela, Locke, Jacqueline, Locke, Thomas, Lockett, Teresa, Lodge, Jeorghino, Lodge, Terrence, Lofthouse, Martina, Loftus, Heather, Logan, Meg, Logue, Chloe, Loh, Sook Y, Lokanathan, Siddharth, Lomme, Kaatje, London, Emily, Long, Gabriella, Long, Natalie, Longhurst, Bev, Longshaw, Mark, Lonnek, Jennifer, Lonsdale, Caroline, Looby, Laura, Loosley, Ronda, Lopez, Paola, Lopez, Paula, Lord, Robert, Lorenzen, Catherine, Lorimer, Claire, Loro, Francesco, Lorusso, Rachel, Loveless, Robert, Lovell, Maxine, Loverdou, Angeliki, Low, Andrew, Low, Jen M, Lowe, Alastair, Lowe, Caroline, Lowe, Catherine, Lowe, Emily, Lowe, Faye, Lowe, Michael, Lowsby, Richard, Lwthorpe, Vicki, Lubimbi, Gamu, Lubina Solomon, Alexandra, Lucas, Georgia, Lucas, Jacob, Lucey, Alice, Lucey, Olivia, Luck, Suzanne, Luke, Jane, Lunia, Apurva, Lunn, Muriel, Luo, Ji, Luximon, Cindy Nisha, Lyell, Barrie, Lyka, Elisavet, Lynas, Audrey, Lynch, Ceri, Lynch, Daniel, Lynch, Daniella, Lynch, Stephen, Lyon, Helen, Maamari, Rea-Grace, Mabb, Hannah, Mabelin, Louies, Macaro, Jessica, Macconaill, Kateryna, Macdonald, Chloe, MacDonald, Stuart, Macfadyen, Claire, Macfarlane, James Gray, Macfarlane, Jill, Macfarlane, Laura, MacInnes, Lisa, MacIntyre, Iain, MacIntyre, Jill, Mack, Kirsten, Mackay, Callum, Mackay, Euan, Mackay, Laura, Mackenzie, Alexander, Mackenzie, Matt, MacKenzie Ross, Robert, Mackey, Ami, Mackie, Fiona, Mackie, Robert, Mackinlay, Carolyn, Mackintosh, Claire, Mackintosh, Katherine, MacLeod, Mary Joan, Macmahon, Michael, MacNair, Andrew, Macphee, Catherine, Macpherson, Iain, Macrae, Catriona, MacRaild, Allan, Madden, Alannah, Madden, Mary,
Madeja, Norman, Madgwick, Karen, Madhivathanan, Pradeep, Madhusudhana, Madhavi, Madu, Alpha, Madziva, Lorraine, Mafham, Marion, Magee, Nick, Magezi, Frederick, Maghsoodi, Negar, Magier, Christopher, Magriplis, Marios, Mahabir, Natasha, Mahadevan-Bava, Subramanian, Maharaj, Anjanie, Mahaveer, Ajit, Mahay, Bal, Mahay, Kanta, Mahdi, Hibo, Mahendiran, Thushika, Mahendran, Siva, Maher, Sarah, Maheswaran, Anistta, Maheswaran, Shameera, Maheswaran, Tina, Mahjoob-Afag, Parisa, Mahmood, Ahmed, Mahmood, Farhana, Mahmood, Waheed, Mahmood, Zahra, Mahmoud, Hager, Mahony, Ewan, Mair, Luke, Majekdunmi, Toluwani, Majid, Kesson, Major, Rupert, Majumdar, Jaydip, Majumder, Mohammad K H, Makin, Stephen, Malanca, Marius, Malcolm, Hannah, Malein, Flora, Malhan, Neeraj, Malik, Ayesha, Malik, Gulshan, Maljk, Mohammed, Mallett, Paul, Mallinder, Petrina, Mallison, Georgia, Mallon, Louise, Malone, Edward, Maloney, Gracie, Malundas, Edgar, Mamman, Madhu, Man, Irene, Man, Kathy, Mancinelli, Rossana, Mancuso-Marcello, Marco, Manders, Tracy, Manderson, Lauren, Mandeville, Justin, Manhas, Roope, Maniero, Carmen, Manikonda, Ravi, Mann, Bobby, Manning, Jonathan, Mansi, Katherine, Manso, Katarina, Mansour, Dina, Mapundu, Isheunesu T, Mappa, Predeesh, Maraj, Hemant, Marchand, Clare, Marcus, Neil, Marecka, Maria, Margabanhu, Gomathi, Margalef, Jordi, Margarit, Lavinia, Margaritopoulos, Georgios, Margarson, Mike, Maria del Rocio, Fernandez M, Maria Pfyl, Teresa, Mariano, Victor, Maria-Osborn, Helen, Maric, Ashleigh, Markham, Grace, Marks, Maria, Marks, Pamela, Marouzet, Elisabeth, Marriott, Arran, Marriott, Cheryl, Marriott, Nemonie, Marsden, Karen, Marsden, Paul, Marsden, Sarah, Marsden, Tracy, Marsh, Robyn, Marshall, Adam, Marshall, Andrew, Marshall, Gail, Marshall, Henry, Marshall, Jaimie, Marshall, Jenna, Marshall, Nicola, Marshall, Riley, Marshall, Jennifer, Marston, Samantha, Martin, Emmeline, Martin, Hayley, Martin, Hope, Martin, Jane, Martin, Karen, Martin, Kate, Martin, Laila, Martin, Michael, Martin, Noelia, Martin, Tim, Martin, Winston, Martindale, Tim, Martineau, Marcus, Martinez, Lauren, Martinez Garrido, Jose C, Martin-Lazaro, Juan, Maruthamuthu, Vijay K, Maryland, Gemma, Mary-Genetu, Roman, Maryosh, Sam, Masani, Vidan, Maseda, Diego, Mashate, Sheila, Mashhoudi, Yasaman, Mashta, Al, Masih, Izhaq, Masih, Sanna, Maskell, Nick, Maskell, Nick, Maskell, Perry, Masoli, Matthew, Mason, Rebecca, Mason, Richard, Mason, Ruth, Mason, Claire, Masood, Mohammad, Masood, Mohammad T, Masood, Syed, Masood, Syed S M E, Masud, Aaqib, Matapure, Lear, Matei, Cristina, Matewe, Ropafadzo, Matharu, Manraj, Mathen, Steph, Mather, Alex, Mather, Nicole, Mathers, Jonathan, Matheson, Joanna, Mathew, Amal, Mathew, Anna, Mathew, Moncy, Mathew, Verghese, Mathews, Caroline, Mathews, Jesha, Mathias, Kate, Matila, Darwin, Matimbamupaya, Wadzanai, Matin, Nashaba, Matisa, Elina, Matonhodze, Max, Matovu, Elijah, Mattappillil, Jaysankar, Matthews, Alison J, Matthews, Heather, Matthews, Helen, Matthias, Gwynn, Maxton, Fiona, Maxwell, Adam, Maxwell, Veronica, May, James, May, Joanne, May, Philippa, Mayanagao, Irving, Maycock, Matthew, Mayers, Graham, Mayor, Shelley, Mazen, Ibreiraheim, Mazzella, Andrea, Mburu, Nyambura, McAleese, Eleanor, McAleese, Helinor, McAlinden, Paul, McAlpine, Audrey, McAlpine, Graeme, McAndrew, Jonathan, McAuley, Hamish, McAuliffe, Sarah, McBrearty, Claire, McBride, Erin, McBuigan, Michael, McBurney, James, McCabe, Laura, McCaírnn, Amanda, McCammon, Jake, McCammon, Nicole, McCann, Conor, McCarrick, Alexandra, McCarron, Brendan, McCarthy, Eoghan, McCarthy, Michelle, McCarthy, Natalie, McCaughey, Sinead, McChlery, Gareth, McClay, Tara,
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Publishers page: http://dx.doi.org/10.1016/S0140-6736(21)00676-0
<http://dx.doi.org/10.1016/S0140-6736(21)00676-0>

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Tocilizumab in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial

RECOVERY Collaborative Group*

Summary

Background In this study, we aimed to evaluate the effects of tocilizumab in adult patients admitted to hospital with COVID-19 with both hypoxia and systemic inflammation.

Methods This randomised, controlled, open-label, platform trial (Randomised Evaluation of COVID-19 Therapy [RECOVERY]), is assessing several possible treatments in patients hospitalised with COVID-19 in the UK. Those trial participants with hypoxia (oxygen saturation <92% on air or requiring oxygen therapy) and evidence of systemic inflammation (C-reactive protein ≥75 mg/L) were eligible for random assignment in a 1:1 ratio to usual standard of care alone versus usual standard of care plus tocilizumab at a dose of 400 mg–800 mg (depending on weight) given intravenously. A second dose could be given 12–24 h later if the patient’s condition had not improved. The primary outcome was 28-day mortality, assessed in the intention-to-treat population. The trial is registered with ISRCTN (50189673) and ClinicalTrials.gov (NCT04381936).

Findings Between April 23, 2020, and Jan 24, 2021, 4116 adults of 21,550 patients enrolled into the RECOVERY trial were included in the assessment of tocilizumab, including 3385 (82%) patients receiving systemic corticosteroids. Overall, 621 (31%) of the 2022 patients allocated tocilizumab and 729 (35%) of the 2094 patients allocated to usual care died within 28 days (rate ratio 0·85; 95% CI 0·76–0·94; p=0·0028). Consistent results were seen in all prespecified subgroups of patients, including those receiving systemic corticosteroids. Patients allocated to tocilizumab were more likely to be discharged from hospital within 28 days (57% vs 50%; rate ratio 1·22; 1·12–1·33; p<0·0001). Among those not receiving invasive mechanical ventilation at baseline, patients allocated tocilizumab were less likely to reach the composite endpoint of invasive mechanical ventilation or death (35% vs 42%; risk ratio 0·84; 95% CI 0·77–0·92; p<0·0001).

Interpretation In hospitalised COVID-19 patients with hypoxia and systemic inflammation, tocilizumab improved survival and other clinical outcomes. These benefits were seen regardless of the amount of respiratory support and were additional to the benefits of systemic corticosteroids.

Funding UK Research and Innovation (Medical Research Council) and National Institute of Health Research.

Introduction The majority of SARS-CoV-2 infections are either asymptomatic or result in only mild disease.1 However, a substantial proportion of infected individuals develop a respiratory illness requiring hospital care, which can progress to critical illness with hypoxic respiratory failure requiring prolonged ventilatory support. Among COVID-19 patients admitted to UK hospitals in spring, 2020, the case fatality rate was over 26%, and was in excess of 37% in patients requiring invasive mechanical ventilation.2,3

Hypoxic respiratory failure in patients with COVID-19 is associated with evidence of systemic inflammation, including release of pro-inflammatory cytokines, such as interleukin (IL)-1, IL-6, and tumour necrosis factor α, and elevated concentrations of D-dimer, ferritin, and C-reactive protein (CRP).4–6 The host immune response is thought to play a key role in driving an acute inflammatory pulmonary process with diffuse alveolar damage, myeloid cell infiltrates, and microvascular thrombosis.7 The beneficial effects of dexamethasone and other corticosteroids in COVID-19 patients with hypoxic lung damage suggest that other, more specific, immunomodulatory agents might provide additional improvements in clinical outcomes.8–10

Tocilizumab is a recombinant humanised anti-IL-6 receptor monoclonal antibody that inhibits the binding of IL-6 to both membrane and soluble IL-6 receptors, blocking IL-6 signalling and reducing inflammation. Tocilizumab is licensed in the UK as an intravenous treatment for patients with rheumatoid arthritis and for people with chimeric antigen receptor T-cell-induced severe or life-threatening cytokine release syndrome. Randomised trials of tocilizumab in COVID-19 have so far shown mixed results for 28-day mortality: seven small trials reported no benefit and the somewhat larger
REMAP-CAP trial reported a benefit in patients requiring organ support.6–15 Here we report the results of a large randomised, controlled trial aimed at evaluating the effects of tocilizumab in adult patients hospitalised with severe COVID-19 characterised by hypoxia and substantial inflammation.

**Methods**

**Study design and participants**

The Randomised Evaluation of COVID-19 Therapy (RECOVERY) trial is an investigator-initiated, individually randomised, controlled, open-label, platform trial to evaluate the effects of potential treatments in patients hospitalised with COVID-19. All were assessed at low risk of bias. Of these trials, only the REMAP-CAP trial in critically ill patients found a significant reduction in 28-day mortality with tocilizumab. A meta-analysis of these eight trials, which included a total of 439 deaths among 2379 patients showed no significant difference in 28-day mortality (death rate ratio 0·89, 95% CI 0·72–1·11).

We identified eight relevant randomised trials that compared tocilizumab with usual care or placebo in hospitalised patients with COVID-19. All were assessed as at low risk of bias. Of these trials, only the REMAP-CAP trial in critically ill patients found a significant reduction in 28-day mortality with tocilizumab. A meta-analysis of these eight trials, which included a total of 439 deaths among 2379 patients showed no significant difference in 28-day mortality (death rate ratio 0·89, 95% CI 0·72–1·11).

RECOVERY trial is the largest randomised trial of the effect of tocilizumab in hospitalised patients with COVID-19. We found that in 4116 COVID-19 patients with hypoxia and a raised C-reactive protein, tocilizumab reduced 28-day mortality, increased the probability of discharge within 28 days, and, among patients who were not receiving invasive mechanical ventilation at randomisation, reduced the probability of progression to the composite outcome of invasive mechanical ventilation or death. The benefits were in addition to corticosteroids and consistent in all subgroups, regardless of the amount of respiratory support.

**Implications of all the available evidence**

Our finding shows that tocilizumab improves survival and other clinical outcomes in a broad group of patients hospitalised with COVID-19 and that these benefits are additional to those of corticosteroids.

In any of these cases, randomisation was removed from the protocol (appendix pp 26–29), and not all treatments were available at every hospital. Similarly, not all treatments were suitable for some patients (eg, owing to comorbid conditions or concomitant medication). In any of these cases, randomisation was between fewer groups.

**Randomisation and masking**

Data were collected at study entry using a web-based case report form that included demographics and major comorbidities (appendix p 32). All eligible and consenting patients received usual standard of care and underwent an initial (main) randomisation comprising up to three parts in a factorial design (appendix pp 29–30): part 1, no additional treatment versus either dexamethasone, lopinavir–ritonavir, hydroxychloroquine, azithromycin, or colchicine; part 2, no additional treatment versus either convalescent plasma or REGN-COV2 (a combination of two monoclonal antibodies directed against SARS-CoV-2 spike protein); and part 3, no additional treatment versus aspirin. Over time, treatment groups were added to and removed from the protocol (appendix pp 26–29), and not all treatments were available at every hospital. Similarly, not all treatments were suitable for some patients (eg, owing to comorbid conditions or concomitant medication). In any of these cases, randomisation was between fewer groups.

Up to 21 days after the main randomisation and regardless of treatment allocation, RECOVERY trial participants with clinical evidence of progressive COVID-19 (defined as oxygen saturation <92% on room air or receiving oxygen therapy, and CRP ≥75 mg/L) could be considered for randomisation to tocilizumab versus usual care alone. Baseline data collected for this randomisation included amount of respiratory support, markers of progressive COVID-19 (including most recent oxygen saturation, CRP, ferritin, and creatinine result at substantial risk if they were to participate in the trial. Written informed consent was obtained from all patients, or their legal representative if they were too unwell or unable to provide consent.

**Evidence before this study**

We searched MEDLINE, Embase, and MedRxiv from inception up to March 5, 2021, for clinical trials or meta-analyses evaluating the effect of interleukin-6 inhibitor treatment on patients with COVID-19 using the search terms (“COVID-19” OR “COVID” OR “SARS-CoV-2” OR “2019-nCoV” OR “coronavirus”) AND (“tocilizumab” OR “sarilumab” OR “interleukin-6 inhibitor” or “IL-6 inhibitor”).
before second randomisation), suitability for the study treatment, and treatment availability at the site (appendix pp 33–34). For some patients, tocilizumab was unavailable at the hospital at the time of enrolment or was considered by the managing physician to be either definitely indicated or definitely contraindicated. In such cases, the patients were not eligible for the tocilizumab randomisation. Patients with known hypersensitivity to tocilizumab, evidence of active tuberculosis infection or clear evidence of active bacterial, fungal, viral, or other infection (besides COVID-19) were not eligible for randomisation to tocilizumab.

Patients who were eligible for randomisation to tocilizumab were assigned to either usual standard of care or usual standard of care plus tocilizumab in a 1:1 ratio by randomisation. Patients with known hypersensitivity to tocilizumab, evidence of active tuberculosis infection or clear evidence of active bacterial, fungal, viral, or other infection (besides COVID-19) were not eligible for randomisation to tocilizumab.

Part A allocation

| Tocilizumab group (n=2022) | Usual care group (n=2094) |
|---------------------------|---------------------------|
| Age, years                |                           |
| ≥18 to <70                | 63.3 (13.7)               | 63.9 (13.6) |
| ≥70 to <80                | 47.8 (24%)                | 48.0 (23%) |
| ≥80                       | 213 (11%)                 | 259 (12%)  |
| Sex                       |                           |
| Male                      | 1337 (66%)                | 1437 (69%) |
| Female*                   | 685 (34%)                 | 657 (31%)  |
| Ethnicity                 |                           |
| White                     | 1530 (76%)                | 1597 (76%) |
| Black, Asian, or minority | 354 (18%)                 | 378 (18%)  |
| Unknown                   | 138 (7%)                  | 119 (6%)   |
| Number of days since symptom onset | 9 (7–13)              | 10 (7–14)  |
| Number of days since hospitalisation | 2 (1–5)             | 2 (1–5)    |
| Oxygen saturation         | 94.9% (92–96)             | 94% (91–95) |
| Respiratory support at second randomisation |                   |
| No ventilator support†    | 935 (46%)                 | 933 (45%)  |
| Non-invasive ventilation‡ | 819 (41%)                 | 867 (41%)  |
| Invasive mechanical ventilation§ | 268 (13%)             | 294 (14%)  |
| Biochemistry at second randomisation |                 |
| Latest C-reactive protein, mg/L | 143 (107–203)       | 144 (106–205) |
| Ferritin, ng/mL           | 947 (497–1599)           | 944 (507–1523) |
| Creatinine, µmol/L        | 77 (62–98)               | 77 (62–100) |
| Previous diseases         |                           |
| Diabetes                  | 569 (28%)                 | 600 (29%)  |
| Heart disease             | 435 (22%)                 | 497 (24%)  |
| Chronic lung disease      | 473 (23%)                 | 484 (23%)  |
| Tuberculosis              | 3 (1%)                    | 5 (1%)     |
| HIV                       | 7 (1%)                    | 8 (1%)     |
| Severe liver disease††    | 141 (1%)                  | 10 (1%)    |
| Severe kidney impairment‡ | 118 (6%)                  | 99 (5%)    |
| Any of the above          | 1100 (54%)                | 1161 (56%) |

(Continued from previous column)

| First randomisation**     |                           |
| Number of days since first randomisation | 0 (0–1)                | 0 (0–1)  |

Part A allocation

| Usual care group (n=2094) | Tocilizumab group (n=2022) |
|---------------------------|---------------------------|
| SARS-CoV-2 test result    |                           |
| Positive                  | 1922 (95%)                | 2005 (96%) |
| Negative                  | 69 (3%)                   | 71 (3%)    |
| Not known                 | 31 (2%)                   | 18 (1%)    |
| Use of systemic corticosteroids†† |                   |
| Yes                       | 1664 (82%)                | 1721 (82%) |
| No                        | 357 (18%)                 | 367 (18%)  |
| Unknown                   | 1 (<1%)                   | 6 (<1%)    |

Data are mean (SD), n (%), or median (IQR). Information on sex, ethnicity, and SARS-CoV-2 test result were recorded on the main randomisation form when patients first entered the study. All other information was recorded on the second randomisation form (when patients were randomly assigned to tocilizumab vs usual care alone). *Includes ten pregnant women. †Includes nine patients not receiving any oxygen and 1859 patients receiving low-flow oxygen. ‡Includes patients receiving high-flow nasal oxygen, continuous positive airway pressure, or other non-invasive ventilation. §Includes patients receiving invasive mechanical ventilation or extracorporeal membrane oxygenation. ¶Defined as requiring ongoing specialist care. ‖Defined as estimated glomerular filtration rate <30 mL/min per 1.73 m². **2631 participants were randomly assigned into part B and 1615 into part C of the first randomisation. ††Information on use of corticosteroids was collected from June 18, 2020, onwards following announcement of the results of the dexamethasone comparison from the RECOVERY trial. Participants undergoing first randomisation before this date (and who were not allocated to dexamethasone) are assumed not to be receiving systemic corticosteroids.

Table 1: Baseline characteristics

Procedures

Patients allocated to tocilizumab were to receive tocilizumab as a single intravenous infusion over 60 min. The dose of tocilizumab was established by bodyweight (800 mg if weight >90 kg; 600 mg if weight >65 and ≤90 kg; 400 mg if weight >40 and ≤65 kg; and 8 mg/kg if weight ≤40 kg). A second dose could be given 12–24 h later if, in the opinion of the attending clinician, the patient’s condition had not improved.

A single online follow-up form was completed when participants were discharged, had died, or at 28 days after
the initial randomisation, whichever occurred earliest (appendix pp 35–41). Information was recorded on adherence to allocated study treatment, receipt of other COVID-19 treatments, duration of admission, receipt of respiratory or renal support, and vital status (including cause of death). In addition, routine health-care and registry data were obtained for the full follow-up period, including information on vital status (with date and cause of death), discharge from hospital, receipt of respiratory support, or renal replacement therapy.

Outcomes

Outcomes were assessed at 28 days after randomisation to tocilizumab versus usual care alone, with further analyses specified at 6 months. The primary outcome was all-cause mortality. Secondary outcomes were time to discharge from hospital, and, among patients not receiving invasive mechanical ventilation at randomisation, receipt of invasive mechanical ventilation (including extracorporeal membrane oxygenation) or death. Prespecified subsidiary clinical outcomes were use of non-invasive respiratory support (defined as high-flow nasal oxygen, continuous positive airway pressure, or non-invasive ventilation), time to successful cessation of invasive mechanical ventilation (defined as cessation of invasive mechanical ventilation within, and survival to, 28 days), and use of renal dialysis or haemofiltration. Prespecified safety outcomes included cause-specific mortality and major cardiac arrhythmia. Information on suspected serious adverse reactions was collected in an expedited fashion to comply with regulatory requirements.

Statistical analysis

In accordance with the statistical analysis plan (version 2.1, appendix pp 93–117), an intention-to-treat comparison was done between patients who entered the randomised comparison of tocilizumab versus usual care. For the primary outcome of 28-day mortality, the log-rank observed minus expected statistic and its variance were used to test the null hypothesis of equal survival curves (ie, the log-rank test) and to calculate the one-step estimate of the average mortality rate ratio. We

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**Figure 1:** Trial profile

REGN-COV2=a combination of two monoclonal antibodies directed against SARS-CoV-2 spike protein. *Number of adult patients recruited at a site activated for the tocilizumab comparison. †The first randomisation comprised up to three factorial elements such that an eligible patient could be entered into between one and three randomised comparisons, depending on the then current protocol, the patient’s suitability for particular treatments, and the availability of the treatment at the site. Median time between first and second randomisation was 0·3 h (IQR 0·1–25·3). 11964 (97%) of 2022 patients of those allocated to tocilizumab and 2049 (98%) of 2094 of those allocated to usual care had a completed follow-up form at time of analysis.

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**Figure 2:** Effect of allocation to tocilizumab on 28-day mortality (A) and discharge from hospital within 28 days of randomisation (B)

A

Rate ratio 0.85 (0.76–0.94)
Log-rank p=0.0028

B

Rate ratio 1.22 (1.12–1.33)
Log-rank p<0.0001

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constructed Kaplan-Meier survival curves to display cumulative mortality over the 28-day period. We used the same method to analyse time to hospital discharge and successful cessation of invasive mechanical ventilation, with patients who died in hospital right-censored on day 29. For the prespecified composite secondary outcome of invasive mechanical ventilation or death within 28 days (among those not receiving invasive mechanical ventilation at randomisation) and the subsidiary clinical outcomes of receipt of ventilation and receipt of haemodialysis or haemofiltration, the precise dates were not available and so the risk ratio was estimated instead.

Prespecified analyses of the primary outcome were done in subgroups defined by six characteristics at the time of randomisation: age, sex, ethnicity, amount of respiratory support, days since symptom onset, and use of systemic corticosteroids (including dexamethasone). Observed effects within subgroup categories were estimated instead.

Dates were not available and so the risk ratio was calculated from standard formulae for 2 × 2 contingency tables. We then combined trial results using the log of the rate ratio and its variance but for other trials, where the exact timing of each death was not available, these were calculated from standard formulae for 2 × 2 contingency tables. We then combined trial results using the log of the mortality rate ratio calculated as the inverse-variance weighted average S/V with variance 1/V (and hence with 95% CI S/V ±1.96/√V), where S is the sum over all trials of (O–E) and V is the sum over all trials of v. Analyses were done by means of SAS version 9.4 and R version 3.4. The trial is registered with ISRCTN (50189673) and ClinicalTrials.gov (NCT04381936).

Role of the funding source
Neither the funders of the study nor Roche Products had any role in study design, data collection, data analysis, data interpretation, or writing of the report. Roche Products supported the study through the supply of tocilizumab and reviewed the draft publication for factual accuracy relating to tocilizumab.

Results
Between April 23, 2020, and Jan 24, 2021, 21550 patients enrolled into the RECOVERY trial at one of the 131 sites in the UK participating in the tocilizumab comparison were eligible for random assignment. 2022 patients were randomly allocated to tocilizumab and 2094 were randomly allocated to usual care. The mean age of these participants was 63.6 years (SD 13.6). At randomisation, 562 (14%) of 4116 patients were receiving invasive mechanical ventilation, 1686 (41%) of 4116 were receiving non-invasive respiratory support (including high-flow nasal oxygen, continuous positive airway pressure, and non-invasive ventilation), and 1868 (45%) of 4000 patients had been randomly assigned.

Table 2: Effect of allocation to tocilizumab on main study outcomes

| Treatment allocation | RR (95% CI) | p value |
|----------------------|-------------|---------|
| Tocilizumab group (n=2022) | Usual care group (n=2094) |
| **Primary outcome** | | |
| 28-day mortality | 621 (31%) | 729 (35%) | 0.85 (0.76–0.94) | 0.0038 |
| **Secondary outcomes** | | |
| Median time to being discharged, days | 19 | >28 | – | – |
| Discharged from hospital within 28 days | 1150 (57%) | 1044 (50%) | 1.22 (1.12–1.33) | <0.0001 |
| Receipt of invasive mechanical ventilation or death | 619/1754 (35%) | 754/1800 (42%) | 0.84 (0.77–0.92) | <0.0001 |
| Invasive mechanical ventilation | 265/1754 (15%) | 342/1800 (19%) | 0.79 (0.69–0.92) | 0.0019 |
| Death | 490/1754 (28%) | 580/1800 (32%) | 0.87 (0.78–0.96) | 0.0055 |
| **Subsidiary clinical outcomes** | | |
| Receipt of ventilation† | 290/935 (31%) | 323/933 (35%) | 0.90 (0.79–1.02) | 0.10 |
| Non-invasive ventilation | 281/935 (30%) | 309/933 (33%) | 0.91 (0.79–1.04) | 0.15 |
| Invasive mechanical ventilation | 67/935 (7%) | 86/933 (9%) | 0.78 (0.57–1.06) | 0.11 |
| Successful cessation of invasive mechanical ventilation‡ | 95/268 (35%) | 98/294 (33%) | 1.08 (0.81–1.43) | 0.60 |
| Use of haemodialysis or haemofiltration§ | 120/1994 (6%) | 172/2065 (8%) | 0.72 (0.58–0.90) | 0.0046 |

Data are n (%), n/N (%), or median (IQR) unless stated otherwise. RR=rate ratio for the outcomes of 28-day mortality, hospital discharge, and successful cessation of invasive mechanical ventilation, and risk ratio for other outcomes. Analyses include only those on no ventilator support or non-invasive ventilation at second randomisation. Analyses restricted to those on invasive mechanical ventilation at second randomisation. Analyses exclude those on haemodialysis or haemofiltration at second randomisation.
4116 were receiving no respiratory support other than simple oxygen therapy (nine of these patients were reportedly not receiving oxygen at randomisation; table 1). Median CRP was 143 (IQR 107–204) mg/L. 82% of patients were reported to be receiving corticosteroids at randomisation (and 97% of the patients enrolled since the announcement of the dexamethasone result from RECOVERY in June, 2020).

The follow-up form was completed for 1964 (97%) of 2022 randomly assigned patients in the tocilizumab group and 2049 (98%) of 2094 patients in the usual care group. Among patients with a completed follow-up form, 1647 (84%) of 1964 allocated to tocilizumab and 77 (4%) of 2049 of those allocated to usual care received at least one dose of tocilizumab (or sarilumab, another IL-6 antagonist; figure 1; appendix p 44). 565 (29%) of 2049 in the usual care group received more than one dose of tocilizumab (or sarilumab). Use of other treatments for COVID-19 during the 28 days after dose of tocilizumab (or sarilumab) was similar among patients allocated treatments for COVID-19 during the 28 days after randomisation was similar among patients allocated tocilizumab and among those allocated usual care (appendix p 44). Follow-up for the primary and secondary outcomes was complete for 99% of randomised participants.

Allocation to tocilizumab was associated with a significant reduction in the primary outcome of 28-day mortality compared with usual care alone (621 [31%] of 2022 patients in the tocilizumab group vs 729 [35%] of 2094 patients in the usual care group; rate ratio 0·85; 95% CI, 0·76–0·94; p=0·0028; figure 2A). In an exploratory analysis restricted to the 3927 (95%) patients with a positive SARS-CoV-2 test result, the result was similar (rate ratio 0·86, 95% CI 0·77–0·97; p=0·0098).

Allocation to tocilizumab was associated with a greater probability of discharge from hospital within 28 days (57% vs 50%; rate ratio 1·22, 1·12–1·33, p<0·0001; figure 2B and table 2). Among those not on invasive mechanical ventilation at baseline, allocation to tocilizumab was associated with a reduction in the risk of progressing to the prespecified composite secondary outcome of invasive mechanical ventilation or death when compared with usual care alone (35% vs 42%, risk ratio 0·84, 0·77–0·92, p<0·0001; table 2).

We observed similar results across all prespecified subgroups (figure 3, appendix pp 48–49), including the

| Tocilizumab group | Usual care group | Risk ratio (95% CI) |
|-------------------|------------------|--------------------|
| Age, years (χ²=0.0; p=0.88) |
| ≤70  | 273/1331 (21%) | 309/1355 (23%) | 0.88 (0.74–1.03) |
| 70–79 | 212/678 (44%)  | 245/480 (51%)  | 0.82 (0.68–0.99) |
| ≥80  | 136/213 (64%)  | 175/259 (68%)  | 0.92 (0.73–1.15) |
| Sex (χ²=2.4; p=0.12) |
| Men  | 417/1337 (31%) | 529/1447 (37%) | 0.80 (0.71–0.91) |
| Women | 204/685 (30%) | 200/657 (30%) | 0.97 (0.80–1.18) |
| Ethnicity (χ²=0.0; p=0.98) |
| White | 476/1530 (31%) | 573/1597 (36%) | 0.83 (0.73–0.94) |
| Black, Asian, or minority ethnic | 488/1354 (36%) | 123/378 (33%) | 0.83 (0.64–0.99) |
| Unknown | 461/138 (33%) | 131/39 (28%) | 1.20 (0.77–1.88) |
| Days since symptom onset (χ²=1.1; p=0.30) |
| ≤7 | 214/668 (32%) | 256/660 (39%) | 0.78 (0.65–0.94) |
| >7 | 407/1354 (30%) | 473/1443 (33%) | 0.88 (0.77–1.01) |
| Respiratory support at randomisation (χ²=8.8; p=0.38) |
| No ventilator support* | 180/935 (19%) | 214/913 (33%) | 0.81 (0.67–0.99) |
| Non-invasive ventilation† | 310/919 (38%) | 366/857 (42%) | 0.86 (0.74–1.00) |
| Invasive mechanical ventilation‡ | 131/268 (49%) | 149/294 (51%) | 0.93 (0.74–1.18) |
| Use of corticosteroids (χ²=7.7; p=0.01) |
| Yes  | 482/1664 (29%) | 600/1721 (35%) | 0.79 (0.70–0.89) |
| No   | 139/357 (39%) | 127/357 (35%) | 1.16 (0.91–1.48) |
| Unknown | 0/1 (0%) | 1/6 (33%) | .. |
| All participants | 621/2022 (31%) | 779/2094 (35%) | 0.85 (0.76–0.94) |

Allo p=0.0028

Favours tocilizumab Favours usual care

Figure 3: Effect of allocation to tocilizumab on 28-day mortality by baseline characteristics

Subgroup-specific rate ratio estimates are represented by squares (with areas of the squares proportional to the amount of statistical information) and the lines through them correspond to the 95% CIs. *Includes nine patients not receiving any oxygen and 1859 patients receiving simple oxygen only. †Includes patients receiving high-flow nasal oxygen, continuous positive airway pressure ventilation, and other non-invasive ventilation. ‡Includes patients receiving invasive mechanical ventilation and extracorporeal membranous oxygenation. Information on use of corticosteroids was collected from June 18, 2020, onwards following announcement of the results of the dexamethasone comparison from the RECOVERY trial. Participants undergoing first randomisation before this date (and who were not allocated to dexamethasone) are assumed not to be receiving systemic corticosteroids. In a model adjusted for all six baseline subgroups (in the categories shown) the overall rate ratio was 0.88 (95% CI 0.79–0.98).
amount of respiratory support at randomisation (figure 3). Given the number of hypothesis tests done, the suggestion of a larger proportional mortality reduction among those receiving a corticosteroid compared with those not (interaction \(p=0\cdot01\)) might reflect the play of chance. An exploratory analysis showed that the effects of tocilizumab on 28-day mortality were similar for those randomly assigned \(\leq 2\) or >2 days since hospitalisation (interaction \(p=0\cdot89\)). In eight previous trials of tocilizumab versus usual care, which included a total of 439 deaths among 2379 patients, allocation to tocilizumab was associated with a non-significant 11% reduction in mortality (rate ratio 0.89, 0.72–1.11; figure 4). After inclusion of the 28-day mortality results from RECOVERY into this meta-analysis, the mortality rate ratio from the nine trials was 0.86 (0.78–0.94), \(p=0\cdot0017\).

In prespecified subsidiary analyses, we found no significant effect of tocilizumab on subsequent receipt of non-invasive respiratory support or invasive mechanical ventilation among those on no respiratory support at randomisation (table 2, appendix p 50). Nor was there a significant effect on the rate of successful cessation of mechanical ventilation. However, allocation to tocilizumab reduced the use of haemodialysis or haemofiltration (6% vs 8%, risk ratio 0.72, 0.58–0.90, \(p=0\cdot0046\); table 2) among those not receiving haemodialysis or haemofiltration at randomisation. There was no evidence of excess deaths from COVID-19 patients requiring treatment with oxygen. The benefits of tocilizumab were clearly seen among those also receiving treatment with a systemic corticosteroid, which is now usual standard of care for COVID-19 patients requiring treatment with oxygen.  

**Discussion**

The results of this large, randomised trial indicate that tocilizumab is an effective treatment for hospitalised COVID-19 patients who have hypoxia and evidence of inflammation (CRP \(\geq 75\) mg/L). Treatment with tocilizumab improved survival and the chances of discharge from hospital by 28 days, and reduced the chances of progressing to require invasive mechanical ventilation. These benefits were consistent across all patient groups studied, including those receiving invasive mechanical ventilation, non-invasive respiratory support, or no respiratory support other than simple oxygen. The benefits of tocilizumab were clearly seen among those also receiving treatment with a systemic corticosteroid, which is now usual standard of care for COVID-19 patients requiring treatment with oxygen.

Previous trials have provided some evidence that tocilizumab might shorten time to discharge or reduce progression to invasive mechanical ventilation or death. Since mid-2020, eight randomised, controlled trials of tocilizumab for the treatment of COVID-19 have reported. These include seven small trials (fewer than 100 deaths in each) and the somewhat larger REMAP-CAP trial, which recruited critically ill patients with COVID-19, over 99% of whom required non-invasive respiratory support or invasive mechanical ventilation. Taken together, these previous trials did not show a significant mortality benefit for treatment with tocilizumab (death rate ratio 0.89, 95% CI 0.72–1.11; figure 4). The RECOVERY trial contains around four times as much information as all the previous trials.
combined. When all nine trials are considered together, allocation to tocilizumab is associated with a significant 14% proportional reduction in 28-day mortality. These results suggest that in COVID-19 patients who are hypoxic and have evidence of systematic inflammation, treatment with a combination of a systemic corticosteroid plus tocilizumab would be expected to reduce mortality by about one-third for patients receiving simple oxygen and nearly one-half for those receiving invasive mechanical ventilation.20

The RECOVERY results support the use of tocilizumab. Our results show that the benefits of tocilizumab extend to a broad group of patients receiving oxygen, with or without other forms of respiratory support, and that those benefits include a reduction in the need for invasive mechanical ventilation and renal replacement therapy. Since complicating bacterial infections are infrequent in the early hospitalisation period of COVID-19, this recognised concern in relation to the use of tocilizumab would be lessened with earlier use.20 On the basis of the ISARIC4C database, approximately 49% of hospitalised COVID-19 patients in the UK would meet our inclusion criteria and hence would benefit from tocilizumab (ISARIC4C Investigators, personal communication). Sarilumab, an alternative IL-6 antagonist, is available but evidence of its efficacy is inconclusive21,22 and the results of the largest trial (NCT04315298) are not yet published.

Strengths of this trial included that it was randomised, had a large sample size, and included patients requiring various amounts of respiratory support (from simple oxygen through to invasive mechanical ventilation) and has 99% completeness of follow-up for the primary outcome. CRP was chosen as the biomarker for inflammation in this study since it is widely used and affordable worldwide, it is correlated with serum IL-6 concentrations, and early clinical studies of COVID-19 had reported it to be associated with severity and prognosis, with a value of greater than 50 mg/L associated with severe disease and a concentration of around 75 mg/L distinguishing fatal from non-fatal cases.23-28 Whether hypoxic patients with a CRP of less than 75 mg/L could benefit from tocilizumab is unknown. There are some limitations. We did not collect detailed information on non-COVID infections. Following random assignment, 16% of patients in the tocilizumab group reportedly did not receive this treatment and the reasons for this were not recorded.

The size of the effects of tocilizumab reported in this paper are therefore an underestimate of the true effects of actually using the treatment. Hospital stay is very long for many of these patients and some outcomes beyond 28 days have not yet been captured. The preplanned analyses at 6 months will, however, provide additional information on the full effects of tocilizumab on clinical outcomes. Further work is also needed to consider the health economic benefits of tocilizumab and related IL-6 inhibitors in terms of both patient outcomes and usage of health-care resources (duration of hospital stay, and frequency of invasive mechanical ventilation and renal replacement therapy).

The RECOVERY trial has shown that for patients hospitalised with severe COVID-19, treatment with tocilizumab reduces mortality, increases the chances of successful hospital discharge, and reduces the chances of requiring invasive mechanical ventilation. These benefits are additional to those previously reported for dexamethasone. These findings require an update to clinical guidelines, which has already begun, and efforts to increase the global availability and affordability of tocilizumab.29,30

Contributors
This manuscript was initially drafted by PWH and MJL, further developed by the writing committee, and approved by all members of the trial steering committee. PWH and MJL vouch for the data and analyses, and for the fidelity of this report to the study protocol and data analysis plan. PWH, MM, JKB, LCC, SNF, TJ, KJ, WSL, AMo, AMu, KR, EJ, RH, and MJL designed the trial and study protocol. MM, MC, LP, G, P A, CB, RSa, KT, VJ, AA, RPT, DC, MS, RSt, BR, RH, the Data Linkage team at the RECOVERY Coordinating Centre, Health Records, and local clinical centre staff listed in the appendix collected the data. ES, NS, and JRE accessed and verified the data and did the statistical analysis. All authors contributed to data interpretation and critical review and revision of the manuscript. PWH and MJL had access to the study data and had final responsibility for the decision to submit for publication.

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Declaration of interests
The authors have no conflict of interest or financial relationships relevant to the submitted work to disclose. No form of payment was given to anyone to produce the manuscript. All authors have completed and submitted the International Committee of Medical Journal Editors form for disclosure of potential conflicts of interest. The Nuffield Department of Population Health at the University of Oxford has a staff policy of not accepting honoraria or consultancy fees directly or indirectly from industry.

Data sharing
The protocol, consent form, statistical analysis plan, definition and derivation of clinical characteristics and outcomes, training materials, regulatory documents, and other relevant study materials are available online. As described in the protocol, the trial steering committee will facilitate the use of the study data and approval will not be unreasonably withheld. De-identified participant data will be made available to bona fide researchers registered with an appropriate institution within 3 months of publication. However, the steering committee will need to be satisfied that any proposed publication is of high quality, honours the commitments made to the study participants in the consent documentation and ethical approvals, and is compliant with relevant legal and regulatory requirements (eg, relating to data protection and privacy). The steering committee will have the right to review and comment on any draft manuscripts before publication. Data will be made available in line with the policy and procedures. Those wishing to request access should complete the form.

For more on this policy see https://www.ndph.ox.ac.uk/files/about/ndph-independence-of-research-policy-jun-20.pdf

For trial details see www.recoverytrial.net

For policy and procedures see https://www.ndph.ox.ac.uk/data-access

For the form see https://www.ndph.ox.ac.uk/files/about/data_access_enquiry_form_13_5_2019.docx
Acknowledgments
Above all, we thank the thousands of patients who participated in this study. We also thank many doctors, nurses, pharmacists, other allied health professionals, and research administrators at 176 NHS hospital organisations across the whole of the UK, supported by staff at the National Institute of Health Research (NIHR) Clinical Research Network, NHS Digital Trials, Public Health England, Department of Health & Social Care, the Intensive Care National Audit & Research Centre, Public Health Scotland, National Records Service of Scotland, the Secure Anonymised Information Linkage at the University of Swansea, and the NHS in England, Scotland, Wales, and Northern Ireland. The RECOVERY trial is supported by a grant to the University of Oxford from UK Research and Innovation–NIHR (Grant reference: MC_PC_19056) and by core funding provided by NIHR Oxford Biomedical Research Centre, Southmead, the Bill & Melinda Gates Foundation, the Department for International Development, Health Data Research UK, the Medical Research Council Population Health Research Unit, the NIHR Health Protection Research Unit in Emerging and Zoonotic Infections, and NIHR Clinical Research Network Support Funding. TJ is supported by a grant from UK Medical Research Council (MC_UU_0002/14) and an NIHR Senior Research Fellowship (NIHR-SRF-2015-08-001). WSL is supported by core funding provided by NIHR Nottingham Biomedical Research Centre. AbbVie contributed some supplies of lopinavir–ritonavir for use in this study. Roche Products supported the trial through the provision of tocilizumab. REGEN-COV2 was provided for this study by Regeneron. The views expressed in this publication are those of the authors and not necessarily those of the NHS, the NIHR, the Department of Health and Social Care, or Roche Products.

References
1 Verity R, Okell LC, Dorogagit I, et al. Estimates of the severity of coronavirus disease 2019: a model-based analysis. Lancet Infect Dis 2020; 20: 669–77.
2 Docherty AB, Harrison EM, Green CA, et al. Features of 1033 UK patients in hospital with covid-19 using the ISARIC WHO Clinical Characterisation Protocol: prospective observational cohort study. BMJ 2020; 369: m1985.
3 Chen N, Zhou M, Dong X, et al. Epidemiological and clinical characteristics of 99 cases of 2019 novel coronavirus pneumonia in Wuhan, China: a descriptive study. Lancet 2020; 395; 507–13.
4 Valle DM, Kim-Schulze S, Huang HH, et al. An inflammatory cytokine signature predicts COVID-19 severity and survival. Nat Med 2020; 26: 1636–43.
5 Dorward DA, Russell CD, Um IH, et al. Tissue-specific immunopathology in fatal COVID-19. Am J Respir Crit Care Med 2021; 203: 192–201.
6 RECOVERY Collaborative Group. Dexamethasone in hospitalized patients with COVID-19. N Engl J Med 2021; 384: 693–704.7 WHO Rapid Evidence Appraisal for COVID-19 Therapies (REACT) Working Group. Association between administration of systemic corticosteroids and mortality among critically ill patients with COVID-19: meta-analysis A. JAMA 2020; 324: 1130–41.
8 Veiga VC, Frants JAG, Farías DL, et al. Effect of tocilizumab on clinical outcomes at 15 days in patients with severe or critical coronavirus disease 2019: randomised controlled trial. BMJ 2021; 372: n48.
9 Rosas I, Bräu N, Waters M, et al. Tocilizumab in hospitalized patients with COVID-19. medRxiv 2020; published online August 27. https://doi.org/10.1101/2020.08.27.20218342 (preprint).
10 Hermine O, Marietta X, Tharaux PL, et al. Effect of tocilizumab vs usual care in adults hospitalized with covid-19 and moderate or severe pneumonia: a randomized clinical trial. JAMA Intern Med 2021; 181: 32–40.
11 Salvarani C, Dolci G, Massari M, et al. Effect of tocilizumab vs standard care on clinical worsening in patients hospitalized with covid-19 pneumonia: a randomized clinical trial. JAMA Intern Med 2021; 181: 24–11.
12 Stone JH, Frigault MJ, Serling-Boyd NJ, et al. Efficacy of tocilizumab in patients hospitalized with Covid-19. N Engl J Med 2020; 383: 2313–44.
13 Salama C, Han J, Yau L, et al. Tocilizumab in patients hospitalized with Covid-19 pneumonia. N Engl J Med 2021; 384: 20–30.
14 Soin AS, Kumar K, Claudhyani NS, et al. Tocilizumab plus standard care versus standard care in patients in India with moderate to severe COVID-19-associated cytokine release syndrome (COVINTOC): an open-label, multicentre, randomised, controlled, phase 3 trial. Lancet Respir Med 2021; published online March 4. https://doi.org/10.1016/S2213-2600(21)00081-3.
15 Gordon AC, Mouncey PR, Al-Beidh F, et al. Interleukin-6 receptor antagonists in critically ill patients with Covid-19—preliminary report. medRxiv 2021; published online Jan 7. https://www.medrxiv. org/content/10.1101/2021.01.07.21214930v1 (preprint).
16 RECOVERY Collaborative Group. Effect of hydroxychloroquine in hospitalized patients with Covid-19. N Engl J Med 2020; 383: 2030–40.
17 RECOVERY Collaborative Group. Azithromycin in patients admitted to hospital with COVID-19 (RECOVERY): a randomised, controlled, open-label, platform trial. Lancet 2020; 396: 1345–52.
18 Early Breast Cancer Trials’ Collaborative Group. Treatment of early breast cancer: worldwide evidence 1985–1990. Oxford: Oxford University Press, 1990.
19 Baskaran V, Lawrence H, Lansbury L, et al. Co-infection in critically ill patients with COVID-19: an observational cohort study from England. medRxiv 2020; published online Oct 27 https://doi.org/10.1101.2020.10.27.2019097 (preprint).
20 Lescure FX, Honda H, Fowler RA, et al. Sarilumab in patients admitted to hospital with severe or critical COVID-19: a randomised, double-blind, placebo-controlled, phase 3 trial. Lancet Respir Med 2021; published online March 4. https://doi.org/10.1016/S2213-2600(21)00099-0.
21 Murthy S, Lee TC. IL-6 blockade for COVID-19: a global scientific call to arms. Lancet Respir Med 2021; published online March 4. https://doi.org/10.1016/S2213-2600(21)00207-2.
22 Escadafal C, Incardona S, Fernandez-Carbello BL, Dittrich S. The good and the bad: using C reactive protein to distinguish bacterial from non-bacterial infection among febrile patients in low-resource settings. BMJ Glob Health 2020; S: e002196.
23 Oberhofer M, Karzai W, Meier-Hellmann A, Fassbinder J, Reinhart K. Sensitivity and specificity of various markers of inflammation for the prediction of tumor necrosis factor-alpha and interleukin-6 in patients with sepsis. Crit Care Med 1999; 27: 1814–18.
24 Guan WJ, Ni ZY, Hu Y, et al. Clinical characteristics of coronavirus disease 2019 in China. N Engl J Med 2020; 382: 1708–20.
25 Qin C, Zhou L, Hu Z, et al. Dysregulation of immune response in patients with coronavirus 2019 (COVID-19) in Wuhan, China. Clin Infect Dis 2020; 71: 672–68.
26 Wang L, He W, Yu X, et al. Coronavirus disease 2019 in elderly patients: characteristics and prognostic factors based on 4-week follow-up. J Infect 2020; 80: 639–45.
27 Ruan Q, Yang K, Wang W, Jiang L, Song J. Clinical predictors of mortality due to COVID-19 based on an analysis of data of 150 patients from Wuhan, China. Intensive Care Med 2020; 46: 846–48.
28 Department of Health and Social Care. Interleukin-6 inhibitors (tocilizumab or sarilumab) for hospitalised patients with COVID-19 pneumonia (adults). 2021. https://www.cas.mhra.gov.uk/ ViewandAcknowledgment/ViewAlert.aspx?AlertID=103144 (accessed March 3, 2021).
29 National Institutes of Health. The COVID-19 treatment guidelines panel’s statement on the use of tocilizumab for the treatment of COVID-19. 2021. https://www.covid19treatmentguidelines.nih.gov/ statement-on-tocilizumab/ (accessed March 12, 2021).