Time for a balanced conversation about menopause

For most women, menopause is a natural phase of life that they transition as part of biological ageing. However, as highlighted in a Series of four papers in today's Lancet—published ahead of International Women's Day on March 8—commercial companies and individuals with vested interests have over-medicalised menopause. The framing of this natural period of transition as a disease of oestrogen deficiency that can be eased only by replacing the missing hormones fuels negative attitudes to menopause and exacerbates stigma. Furthermore, appropriation of feminist narratives by commercial organisations, which position use of menopausal hormonal therapy (MHT) as a way to empower women to regain control of their bodies, while downplaying risks, further endorses the framing of menopause as a disease.

As described in the Series, women's experience of menopause varies hugely and there is no one-size-fits-all approach to management. Many women transition this stage of life uneventfully, whereas some experience prolonged or severe symptoms and need information, support, or medical treatment. The most common symptoms associated with menopause include vasomotor symptoms such as hot flushes and night sweats, sleep disturbances, vaginal dryness, and muscle and joint pain. Menopause is commonly perceived to be associated with poor mental health. However, there is no strong evidence that the risk of first-onset clinical depression is increased over the menopause, although this can be a vulnerable period for recurrence in those with previous clinical depression.

MHT is the most effective treatment for vasomotor symptoms, but it is not without risk: robust epidemiological evidence suggests that one additional case of breast cancer will occur for every 50 women taking systemic, combined MHT from age 50 years, and one in 70 for oestrogen-only MHT. There is no excess risk from vaginal oestrogen. All women who request MHT, after weighing up the short-term and long-term benefits and risks with their clinician, should be offered treatment unless contraindicated. Acute shortages of MHT, as seen in many parts of the world, could have a detrimental effect on women's quality of life. Not all women wish to, or can, take MHT however, and treatments such as cognitive behavioural therapy can also help to counter vasomotor symptoms and potentially improve

mood and sleep. Easy access to impartial information—not from those who are marketing a product or service—both before and during the menopause transition, as well as an informed, engaged clinician who will listen with empathy, are crucial to facilitate shared decision making.

Historically, women have been poorly served by both the research community and by society. At *The Lancet*, we are redoubling our efforts in this regard by designating Women and Health as one of our areas of focus in 2024, with the aim of showcasing important work and promoting sex and gender equity in research. Increased awareness and advocacy of women's health are crucial to reverse the long-standing gender biases in medicine. But overmedicalisation of menopause and promotion of MHT as a panacea is unhelpful and only serves to divide opinions further. It is time for a sensible conversation about menopause to enable informed, individualised decision making on optimal management of this transition.

Greater diversity in research that addresses priority areas for women is needed. A paucity of information and education on menopause has led to symptoms being dismissed by uninformed health-care professionals and a lack of understanding in the workplace. After failed attempts in the UK to make menopause, like pregnancy, a protected characteristic under the 2010 Equality Act, the Equality and Human Rights Commission released guidance recently suggesting that menopause symptoms could be considered a disability if disruptive enough to interfere with everyday activities, and that employers are legally obliged to make reasonable adjustments. However, interpreting menopause more broadly as a disability risks further fuelling the ageism and stigma that older women already face. Menopausal women can be strong, healthy, and happy—as highlighted by the selection of inspirational images of older women that accompany the Series. Menopause can also be a time for women to reassess their identities, to embrace this next phase in their lives and the freedom from menstruation and menstrual pain, and to challenge negative perceptions of older women, which are prevalent in some societies. We need to send a realistic, balanced message to women and to society: menopause does not herald the start of a period of decay and decline but is a developmental life stage that can be negotiated successfully with access to evidencebased information as well as appropriate social and medical support. Women deserve nothing less. ■ The Lancet





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See Perspectives pages 893 and 894

See **Series** pages 947, 958, 969, and 984

For more on the use of feminist narratives by commercial organisations see *BMJ* 2024; 384: e076710

For more on the **risks of MHT** see **Articles** *Lancet* 2019; **394**: <u>1159–68</u>

For the Equality and Human Rights Commission guidance see https://www. equalityhumanrights.com/ guidance/menopauseworkplace-quidance-emplovers

For the art project, from which the images of older women are taken, see https://www. fleshafterfifty.com