The ABPI Code of Practice for the Pharmaceutical Industry sets standards for the promotion of medicines for prescribing to health professionals and the provision of information to the public about prescription only medicines. Publicity is the main sanction when breaches of the Code are ruled. The latest case ruled in breach of Clause 2 of the Code (a sign of particular censure) is highlighted below.

Organon has breached the ABPI Code of Practice for the Pharmaceutical Industry and brought discredit upon, and reduced confidence in, the pharmaceutical industry.

Organon - Case/0262/08/24

For promoting Nexplanon (etonogestrel) outside its marketing authorisation, by implying it was a suitable option for preventing all ages of teenage pregnancy when efficacy and safety had not been established in women under 18 years of age, Organon was ruled in breach of the following clauses of the 2021 Code:

Clause 2 - Bringing discredit upon, and reducing confidence in, the pharmaceutical industry

Clause 5.1 - Failing to maintain high standards

Clause 11.2 - Promoting a medicine outside the terms of its marketing

authorisation

The case report is available at www.pmcpa.org.uk.

The Prescription Medicines Code of Practice Authority (PMCPA) was established by The Association of the British Pharmaceutical Industry (ABPI) to operate the ABPI Code of Practice for the Pharmaceutical Industry independently of the ABPI. The PMCPA is a division of the ABPI. The Code covers the promotion of medicines for prescribing to health professionals and the provision of information to the public about prescription only medicines.

If you have any concerns about the activities of pharmaceutical companies in this regard, please contact the PMCPA at 2nd Floor, Goldings House, Hay's Galleria, 2 Hay's Lane, London, SE1 2HB, email: complaints@pmcpa.org.uk, or visit www.pmcpa.org.uk/complaints-procedure/make-a-complaint.

The Code and other information, including details about ongoing cases, can be found on the PMCPA website: www.pmcpa.org.uk.