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Clinical benefit and cost of breakthrough cancer drugs approved by the US Food and Drug Administration

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13	Association between FDA and EMA expedited approval programs and therapeutic value of new medicines: retrospective cohort study. <i>BMJ, The</i> , <b>2020</b> , 371, m3434	5.9	22
12	Potential approaches for the pricing of cancer medicines across Europe to enhance the sustainability of healthcare systems and the implications. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , <b>2021</b> , 21, 527-540	2.2	11
11	Innovation in breakthrough drugs and vaccines: Development risk, patient impact, and value. <i>Drug Discovery Today</i> , <b>2021</b> , 26, 2232-2237	8.8	2
10	The value of new drugs for advanced prostate cancer. <i>Cancer</i> , <b>2021</b> , 127, 3457-3465	6.4	0
9	An urgent call to raise the bar in oncology. <i>British Journal of Cancer</i> , <b>2021</b> , 125, 1477-1485	8.7	5
8	Clinical Benefit and Expedited Approval of Cancer Drugs in the United States, European Union, Switzerland, Japan, Canada, and Australia. <i>JCO Oncology Practice</i> ,	2.3	2
7	Association between control group therapy and magnitude of clinical benefit of cancer drugs		
6	A cross-sectional study of the FDA approved indications and supporting pivotal trials of small-molecular kinase inhibitors in cancer therapies with the biomarker of cancer driver gene.		0
5	Association between control group therapy and magnitude of clinical benefit of cancer drugs. <b>2022</b> , 12,		O
4	When are breakthrough therapies cost-effective?. <b>2022</b> , 28, 732-739		1
3	Reply to E. Noguchi et al.		O
2	Introduction of managed entry agreements in Korea: Problem, policy, and politics. 14,		0
1	Value assessment of NMPA-approved new cancer drugs for solid cancer in China, 2016⊠020. 11,		O