

BMJ Transformative Journal Targets		2020 Year 0 data				2021 Year 1 data					2022 Year 2 OA Target	Information on usage comparing subscription and OA content						
Name of journal	ISSN	Total number of research articles published in 2020 [As reported previously]	Total number of research articles published Open Access CC BY in 2020 [As reported previously]	Year 0 OA penetration rate	Year 1 target or year 3 target [As agreed previously]	Total number of research articles published in 2021	Total number of research articles published Open Access CC BY in 2021	Year 1 OA penetration rate (Actual)	TJ target met [Yes / No]	If OA target not met, has a TJ exception been applied for? [Yes/No]	2022 Target (% of content published OA)	Average number of citations for subscription articles published in 2021	Average number of downloads for subscription articles published in 2021	Average number of citations for OA CC-BY NC articles published in 2021	Average number of downloads for OA CC-BY NC articles published in 2021	Average number of citations for OA CC-BY articles published in 2021	Average number of downloads for OA CC-BY articles published in 2021	
A note on the data																		
Research vs non-research: Plan S supports the transition of research content to open access. Many BMJ journals contain multiple content types, for example, education, narrative reviews, opinion pieces and editorials. The number of Articles Published is only for the research article component of a given journal.											Open access types - CC BY vs CC BY NC: Plan S requirements to transition to open access are based upon research articles being made available upon a Creative Commons CC BY licence . BMJ's standard licence is a Creative Commons CC BY NC licence , except where a funder, such as Wellcome, mandates. To meet Plan S requirements, the table reports on articles with CC BY licences only. The total amount of open access content in a journal (CC BY + CC BY NC) is likely to be higher than stated.							
Citation data: Citation data is from Dimensions.											Usage data: Usage data is from Google Analytics.							
Transformative Journal targets are based upon growth percentages (5% absolute growth and 15% relative growth). Therefore, the actual number of open access, CC BY articles needed to comply with the target will vary depending on how many research articles are published in a given journal in 2021. Target numbers are given for the scenario in which journals publish the same number of research articles in 2021. Where targets result in a fraction of an article needed (ie. 4.4 articles will result in the required growth) targets have been rounded to the nearest whole article.																		