METRICS: Access to Medicines



Independently assured metric by **Apex**

Category/metric	FY20 Data	FY21 Data	FY22 Data	
Access to Medicines				
Number of patients in LMICs and countries with evolving healthcare systems who have received access to Takeda's medicines and vaccines through Takeda-sponsored and -supported clinical trials ¹	70,000 ²	6,430	7,369	
Access to Medicines Programs in Low- and Middle- Income Countries and Evolving Healthcare Systems (Affordability-based Patient Assistance Programs) ^{3,4}	740	983	1,366	
Access to Medicines Programs in Low- and Middle- Income Countries and Evolving Healthcare Systems (Charitable Assistance Programs) ⁵	143	160	189	
Number of countries our Access to Medicines programs operate in ⁶	36	39	44	

¹ Patients enrolled in clinical trials, clinical research and clinical collaborative research studies in Low Income Countries (LICs), Low & Middle Income Countries (LMICs) and Upper Middle Income Countries (UMICs), per World

Bank definitions, during the fiscal year.

² Increase in FY20 figure related to participation in clinical studies for Takeda's TAK-003

³ Affordability-based Patient Assistance Programs are programs customized for specific country and product combinations. Enrolment is subject to both individual means-testing to evaluate a patient's ability to pay for

treatment and medical eligibility criteria. Newly enrolled patients over the fiscal year are reported as patients who have received treatment.

⁴ This is one of our corporate philosophy metrics; "Access to Medicines Programs in Low- and Middle- Income Countries and Evolving Healthcare Systems." Assurance statement and more details are available <u>here</u>. ⁵ Charitable Access Programs are structured free of charge programs with an NGO partner.

⁶ Countries with affordability-based Patient Assistance Programs and active patients enrolled in a Charitable Access Program. Country numbers will fluctuate year over year as patient needs evolve (i.e., levels of reimbursement,

new product availability).