

**GOVERNMENT OF INDIA
MINISTRY OF HEALTH AND FAMILY WELFARE
DEPARTMENT OF HEALTH AND FAMILY WELFARE**

**LOK SABHA
UNSTARRED QUESTION NO. 2253
TO BE ANSWERED ON 31.07.2026**

USE OF AIKOSHA PLATFORM

2253. SHRI DULU MAHATO:

Will the **Minister of HEALTH and FAMILY WELFARE** be pleased to state:

- (a) whether the Government is facilitating access to anonymized healthcare datasets through the sovereign AIKosha Platform under the IndiaAI Datasets Pillar to help deep-tech startups develop native diagnostic systems;
- (b) if so, the details thereof;
- (c) whether the Government has institutionalized secure Unified Health Interface (UHI) sandboxes within the Ayushman Bharat Digital Mission (ABDM) architecture to validate start-up led clinical software; and
- (d) if so, the details thereof?

**ANSWER
THE MINISTER OF STATE IN THE MINISTRY OF HEALTH AND FAMILY
WELFARE
(SHRI PRATAPRAO JADHAV)**

(a) to (d): Yes, the Government has contributed anonymized healthcare datasets through the AIKosh platform, launched by the Ministry of Electronics and Information Technology under the IndiaAI Datasets Platform pillar of the IndiaAI Mission. The details of datasets contributed on the platform are as under:

- i. 2 lakh anonymized datasets of NextGen Hospital Management Information System
- ii. 2 lakh anonymized datasets of eSanjeevani teleconsultations, and
- iii. Over 1 lakh anonymized datasets of the National Organ and Tissue Transplant Organization (NOTTO).

ABDM provides a sandbox environment that allows health technology developers to integrate their applications with the ABDM ecosystem. UHI, a key digital gateway under ABDM, with standards-based protocol for services has been built to enable interoperability of health services. Any health-tech company seeking to onboard onto the ABDM ecosystem is required to comply with ABDM guidelines and prescribed security protocols. Such applications undergo functional testing & security audit by authorized agencies in the ABDM Sandbox environment to ensure compliance with ABDM standards and guidelines.
