

Milestones of ICAR-NIVEDI

| Year | Important events /Achievements |
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| 1987 | AICRP on animal disease monitoring and surveillance (AICRP-ADMAS) initiated with four Regional Research Units (RRUs) at Bengaluru, Hyderabad, Pune and Ludhiana on 01.07.1987. |
| 1992-1997 | The institute worked under National Project on Rinderpest Eradication (NPRE) in collaboration with investigation laboratories in the country |
| 2000 | 'Project Directorate on Animal Disease Monitoring and Surveillance (PD_ADMAS)' established with ten collaborating units. |
| 2001 | Sardar Patel Outstanding ICAR Institution Award for outstanding contribution in the field of animal disease monitoring and surveillance |
| 2002 | ICAR Awards for Team Research for the Biennium 1999-2000 for outstanding research contribution in the field of animal disease management |
| 2002 | DBT Biotech Product Process Development and Commercialization Award for the development of software based veterinary ELISA diagnostic kits for IBR, bovine brucellosis and RP. |
| 2002 | International OIE Meritorious Award in 2002 for RP eradication. |
| 2011 | FAO Gold Medal, for outstanding contribution to global rinderpest eradication programme |
| 2012 | Seventeen additional collaborating units covering other states were added under AICRP_ADMAS component. |
| 2013 | Patent Granted on "A Kit for diagnosis of Brucellosis" (Patent No.250709) |
| 2013 | PD-ADMAS promoted to National Institute of Veterinary Epidemiology and Disease Informatics (NIVEDI) |
| 2014 | ISO 9001:2008 certificate awarded to ICAR-NIVEDI |
| 2015 | NIVEDI's Administrative Building and Biosafety Laboratory (BSL-2) dedicated to the nation by Shri Radha Mohan Singh, Hon'ble Union Minister for Agriculture, New Delhi. |
| 2015 | Utility Building inaugurated by Hon'ble Dr. S. Ayyappan, Secretary (DARE) and Director General (ICAR). |
| 2016 | DBT Biotech Product Process Development and Commercialization Award for development of Brucellosis diagnostic kits |
| 2016 | Best Stall Award for ICAR-NIVEDI during National Sheep and Farmers Fair at ICAR-CSWRI, Avikanagar |

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| 2017 | ISO 9001:2015 certificate awarded to ICAR-NIVEDI |
| 2017 | Livestock Disease Forewarning- APP (English version) -Released by Hon'ble Shri Radha Mohan Singh. |
| 2018 | Livestock Disease Forewarning- APP (Hindi version) -Released by Dr. Trilochan Mohapatra, Secretary, DARE and Director General, ICAR. |
| 2018 | Training cum Farmers Hostel and Laboratory Block inaugurated by Hon'ble Dr. Trilochan Mohapatra, Secretary (DARE) and Director General (ICAR). |
| 2019 | Agribusiness Incubation Centre for Animal Husbandry and Veterinary Services (NaaViC) established |
| 2020 | Patent Granted on Indirect ELISA kit for sero-diagnosis of brucellosis in livestock and humans (Patent No. 335659) |
| 2020 | Surravey kit for detection of <i>Trypanosoma evansi</i> antibodies released by the Hon'ble Dr. Trilochan Mohapatra, Secretary, DARE and Director General, ICAR. |
| 2020 | CSF Ab Chek kit for the detection of CSF virus antibodies in the serum samples released by the Hon'ble Union Minister of Agriculture and Farmers Welfare. |
| 2020 | Patent granted on "Diagnosis of human brucellosis by IgG and IgM based combo lateral flow assay" (Patent No. 354817) |
| 2021 | Patent granted on "Recombinant VSG and monoclonal antibody based competitive inhibition enzyme linked immunosorbent assay for the detection of antibodies against <i>Trypanosoma evansi</i> " (Patent No. 361741) |
| 2021 | Patent granted on "Monoclonal Antibody based double antibody sandwich ELISA for the detection of <i>Trypanosoma evansi</i> antigen in animals" (Patent No. 369790) |
| 2021 | PPR research lab of NIVEDI recognised as WOAHA Reference Laboratory for PPR –South India |
| 2022 | ABrC-ELISA (PPR Ab Chek kit) for PPR antibodies and ABrAC-ELISA kits (PPR Ag Chek kit) for PPR Virus in sheep and goats released by the Hon'ble Union Minister of Agriculture and Farmers Welfare |
| 2022 | Copyright Registered: Bluetongue forewarning mobile application (BT Mobile App) |
| 2022 | Copyright Registered: ANIP on GIP Mobile Application |
| 2022 | Copyright Registered: Advanced animal disease diagnosis and management consortium (ADMaC Mobile App) |
| 2023 | Patent Granted on "Recombinant non-structural proteins NS1 and NS3 as fusion protein (rNS1-NS3) based immuno-diagnostic assay for bluetongue" (Patent No. 419435) |