Technologies available with ICAR-NIVEDI

S.No	Technology
1	National Animal Disease Referral Expert System (NADRESv2): https://nivedi.res.in/Nadres_v2/
2	Indirect ELISA for surveillance of brucellosis in small ruminants (sheep and Goats)
3	Protein G based indirect ELISA kit for bovine brucellosis
4	Recombinant non-structural proteins NS1 and NS3 as fusion protein (rNS1-NS3) based immune-diagnostic assay for bluetongue
5	IBR Avidin Biotin ELISA (AB ELISA): For detection antibodies against IBR in bovines
6	Competitive ELISA for the differential diagnosis of brucellosis infected from vaccinated animals
7	Recombinant Leptospiral surface antigen-based immuno-diagnostic test for Leptospirosis.
8	Indirect ELISA for detection of antibodies against Classical Swine Fever in pigs using recombinant Erns protein
9	Indirect ELISA for detection of CSFV in pig
10	Monoclonal antibody based double antibody sandwich ELISA for the detection of *Trypanosoma evansi* antigen in animals
11	Recombinant VSG and monoclonal antibody based competitive inhibition enzyme linked immunosorbent assay for the detection of antibodies against *Trypanosoma evansi*
12	Recombinant antigen based indirect ELISA for detection of antibody against *Trypanosma evansi* in bovines-Surravey-kit
13	Pen-side diagnostic kit for human brucellosis
14	Recombinant polyclonal monospecific antibodies-based immune-diagnostics for peste des petits ruminants (PPR) surveillance- AB-C-ELISA for PPRV antibodies detection
15	Recombinant polyclonal monospecific antibodies-based immune-diagnostics for peste des petits ruminants (PPR) surveillance -AB AC-ELISA for PPRV antigens detection.