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| **NIDI-PAC** **How novel Nano-biosurfacing constructs can Improve the Diagnosis of Infectious diseases in the PACific region?** |

**Auckland, 16 June 2016, Auckland University of Technology – WO1609**

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| **9:00 : Welcome** speach by F. Merien and J. Raine (AUT) |
| 9:20-9:30 | M. Dupont-Rouzeyrol (IPNC): Presentation of NiDiPac project and PACE-Net Plus Seed-funding |
| 9:30-9:40 | V. Lal (SPC): Pacific: Laboratory diagnostic capacity for Arbovirus testing |
| 9:40-10:00 | Y. Abdad (PNG-IMR): Emerging infectious disease research at PNG-IMR |
| 10:00-10:20 | C. Goarant (IPNC): Leptospirosis diagnosis: biological basis and laboratory challenges |
| 10:20-10:50 : Morning Tea |
| 10:50-11:10 | M. Dupont-Rouzeyrol (IPNC): Zika virus diagnostic: New Caledonia experience  |
| 11:10-11:30 | F. Rahnama (Auckland DHB) : Zika virus testing at LabPLus |
| 11:30-11:50 | S. Henry (AUT): Kode Technology overview – opportunities and limitations |
| 11:50-12:10 | R. Nagappan (AUT): Kode Technology design for leptospira diagnostic |
| 12:10-13:00 : Lunch break |
| 13:00-13:20 | D. Phillips (QUT): Release to market of diagnostic assays |
| 13:20-13:40 | K. O’Connor (AUT): NZ ethics environment for human tissue research |
| 13:40-15:00 | Open discussion |
| **15:00-15:30 : Wrap up and Afternoon Tea** |