

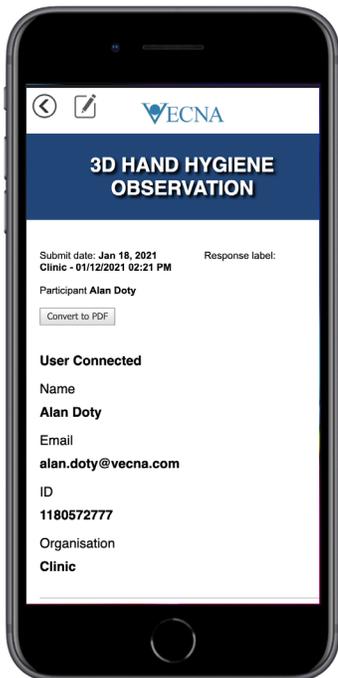
Hand Hygiene and PPE Observation and Auditing Tools



Reduce HAIs and Preventable Deaths



According to recent studies healthcare providers wash their hands only half of the time recommended for safety standards. This leads to infection and deaths that are preventable with standardized hand hygiene compliance. Promoting consistent hand hygiene is an effective way to reduce the incidence of HAIs and to mitigate the spread of antimicrobial resistant bacteria. **Vecna's Hand Hygiene and PPE Observation and Auditing Tools** empowers infection preventionists to simplify and standardize the observation process.



Observe, report and share data on the go

- ✓ Automatically collect data across multiple observers
- ✓ Quickly identify problem areas requiring mitigation
- ✓ Eliminate time consuming manual collection – free up more time to focus on care
- ✓ Customize dashboards and reports to provide actionable insights
- ✓ Analyze data by room location, professional role, date and more
- ✓ Versatile configuration – monitor hand hygiene, PPE, Environment of Care and more
- ✓ Optional integration into Vecna Clinical Surveillance Platform
- ✓ User-friendly mobile app interface
- ✓ Available in the App Store or Google Play

vecnahealthcare.com