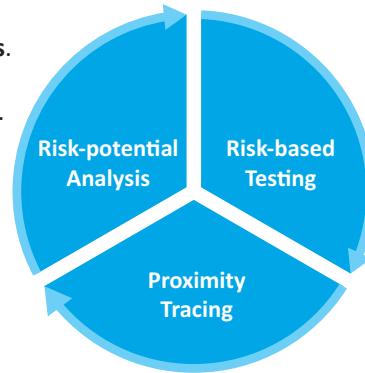


## BUSINESS CONTINUITY IN TIMES OF COVID-19



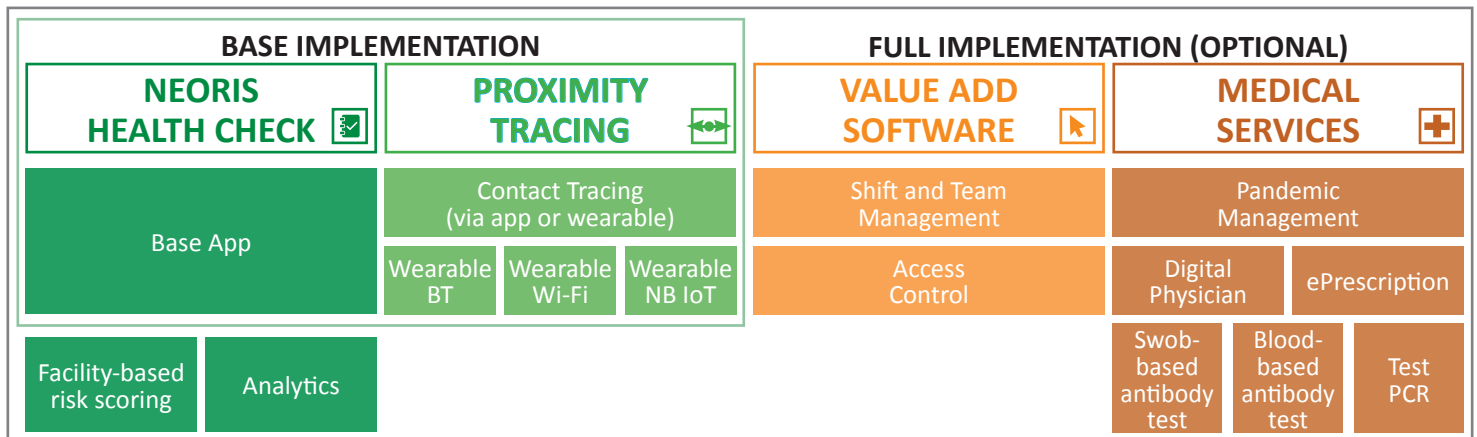
» Our solution is a smart combination of **technologies, testing** and **procedures**.  
 > Staying up-to-date with the latest scientific discoveries about COVID-19 and insight from data.

» Three building blocks for active infection risk management:  
 > **Measurement and analysis** of the risk potential of the employees.  
 > **Risk-based screen tests** to systematically reduce overall risk.  
 > **Contact tracing** in case of infection.

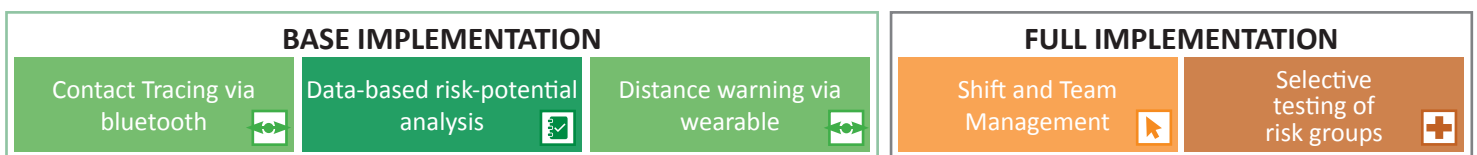


- One device for every employee
- Avoidance of production interruptions
- Support for your companies operational health management even in non-pandemic times and cases

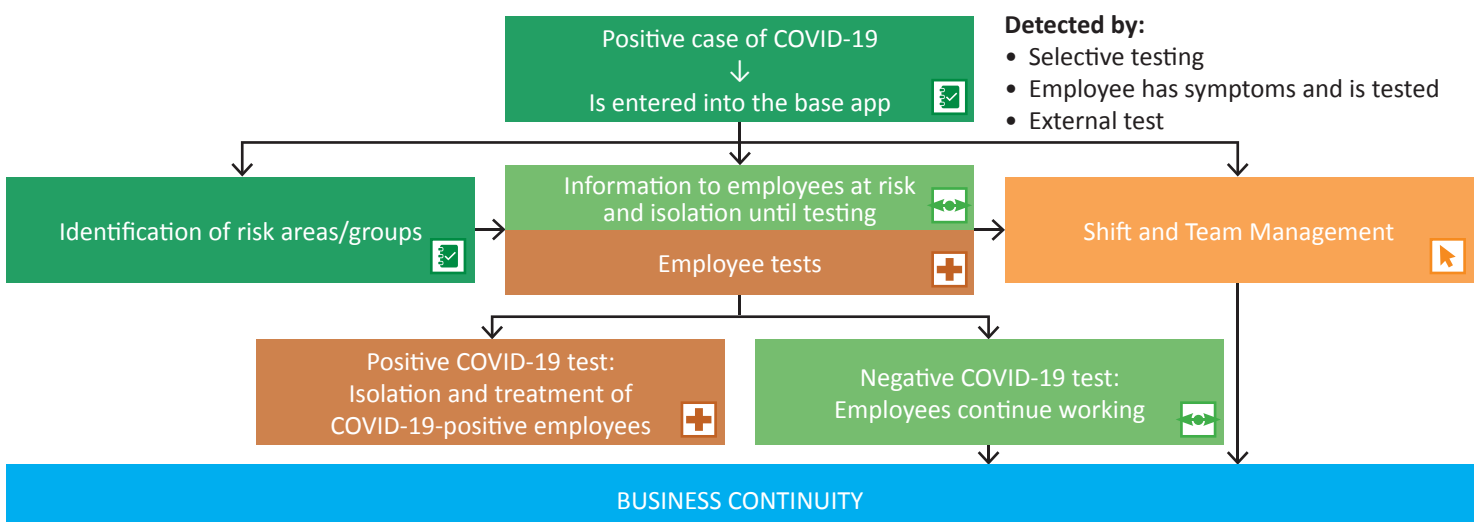
## HOLISTIC MODULAR APPROACH



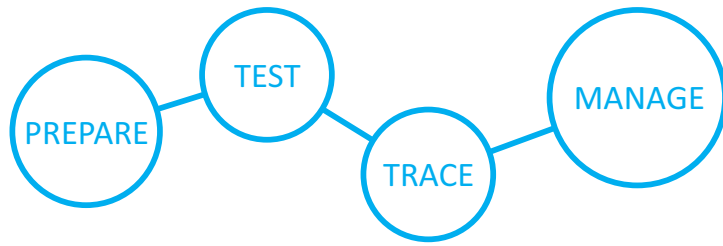
## Normal operation without active COVID-19 case



## Operation with active COVID-19 case



## THE CHALLENGE – STAYING AHEAD OF THE WAVE



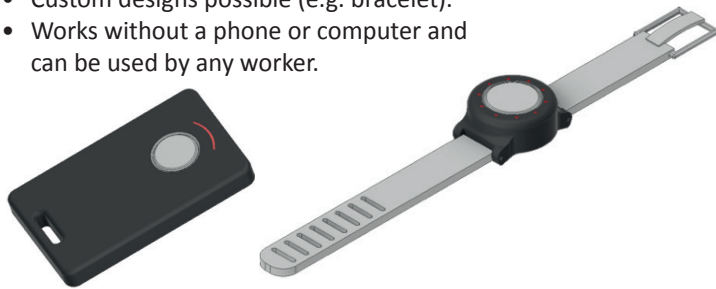
We offer the whole package: a holistic approach to **manage the infection risk** and **avoid business shutdowns**.

- Effective strategies for preventive protection of employees.
- Work loss can be reduced significantly.
- Reduced costs for continuation of payments to sick workers.
- No need to engage temporary staff for continuation of projects.

## WEARABLES FOR PROXIMITY TRACING



- Compact mobile device in badge style for pandemic risk management.
- Custom designs possible (e.g. bracelet).
- Works without a phone or computer and can be used by any worker.



### Easy to use:

No installation.  
Registration via QR code or serial number entry.



### Battery life:

Much longer battery life and faster recharging cycles than any smartphone.



### Privacy:

No personal data stored on device.  
Data processing according to EU-GDPR.



### Delivery:

Global delivery at scale within 6, max. 8 weeks.



### Infection risk indicator:

**green** = all ok, **yellow** = check for instructions, **red** = self-isolate

→ Optional distance warning with buzzer available.



## WHY ok2work?



### GOAL:

Enabling the business continuity in case of COVID-19 infections of employees.

### BASE IMPLEMENTATION:

- Integration of internal testing regime or employee services to make sure potential infections are known  
→ [Fast recognition of infections](#)
- Implementation of tracing employees on site (not anonymized)  
→ [Shutdown of infection chains](#)
- Individual wearables only, no additional hardware or infrastructure on site-level required  
→ [No influence on existing structures](#)
- Easy platform administration software available (e.g. device management, health management)  
→ [Easy-to-implement management software tools](#)

### FULL IMPLEMENTATION:

- + Telehealth services for employees  
→ [Information](#)
- + Automated interviews for early symptom detection  
→ [Screening](#)
- + Application on mobile phones focused on infected or quarantined staff  
→ [Improved risk assessment](#)
- + Optional data donation for health authorities  
→ [Support for appropriate measures to prevent pandemics together with local health authorities](#)