

WHO USES QMED?

- Healthcare Professionals
- Industrial Hygienists







QMED

QMED provides organisations and medical staff with a comprehensive Integrated Health Management System (IHMS). Qmed encompasses key areas in the Healthcare environment including Booking & Scheduling, Medical Surveillance (Occupational Health), Primary Healthcare, Health Incidents (IOD), Wellness and Management Disease Programs.

QMED was developed in conjunction with best-in-class medical practitioners to be an integrated health management solution.

KEY BENEFITS

- **Real time** business process system
- ▼ Comprehensive & integrated electronic medical record
- Manage clinic capacity, throughput and performance
- **Compliance** to legislation
- **Electronic completion** of statutory documentation
- ICD10 codes and medicine lists
- Ease of compliance to health audit requirement
- Reporting business forms, Management, legislation and operational reporting

SYSTEM FEATURES

- ✓ Biometric verification (electronic signature)
- ✓ Occupational health RISK based medicals
- Chronic disease management
- Managed diseases TB, HIV, malaria etc.
- Health incidents (injury on duty)
- Integrated patient record occupational, primary, diagnosis, treatment etc.
- Electronic interfaces to medical equipment (audio, spiro, x-rays etc.), HR and trading partners
- Electronic patient communication e-mail, sms etc.





FEATURE HIGHLIGHTS

Y PATIENT ONE VIEW

An online "one view" of all health related aspects of the patient is an available dashboard including OH Medicals, HIV screening, Primary Healthcare, Diagnosis, Acute Medicine, Sick leave and Managed charts



✓ MEDICAL EQUIPMENT INTERFACES

A key feature of Qmed is to interface the medical equipment directly with the Qmed system. This benefits:

- Accuracy of information.
- Speed in recording results,
- Removes the opportunity to manipulate results when capturing,
- Supporting medical information (x-rays, vision, audio, spiro etc.) is directly available to the medical staff

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RISK BASED MEDICALS

Risk Based Medicals allow for Medical Surveillance to be based on Risk Exposures in the workplace. Occupational Hygiene data is incorporated with Occupational Health data to ensure actual risks and exposures are considered with medical surveillance. Where the patient has a risk profile (either occupation or exposure based), the risk profile will appear on the patient selection. Risks are represented in a colour code.

✓ INJURY ON DUTYINJURY ASSESSMENT AND REPORT

- IOD assessed on Qmed.
- Compensation can be recorded, linked to a specific incident and managed by case management.
- The TRISS (Trauma Score Injury Severity Score) is calculated automatically.



- NISS scoring performed with injury drill-down functionality.
- Reporting authority documentation (COID) such as hand, eye, and foot injury reports and first, progress and final medical reports can be generated.

BOOK A DEMO

AUSTRALIA | BRAZIL | CANADA | CHILE | CHINA | ECUADOR | GHANA | INDIA | INDONESIA | KAZAKHSTAN | MALAYSIA | MEXICO | MONGOLIA | PERU | PHILIPPINES | RUSSIA | SOUTH AFRICA | TURKEY | UNITED KINGDOM | USA