

## Let's explore how NABIDH can help you as a patient

While returning from work, Omar is in a car accident. An ambulance brings an unconscious Omar to Hospital A During the post-discharge - Emirates ID helps identify Omar - Easy access to health information appointment, Omar complains of during a medical emergency blurry vision. The doctor notices the lens of Omar's eye looks Omar cloudy and refers him to an Ophthalmologist at Hospital C Omar being a new patient at 60 Years Old Hospital A, the ER doctor uses **Small Business Owner** The doctor's referral notes in NABIDH 5 emergency access to view Omar's are easily accessible. full medical history on NABIDH Omar is a light smoker and has a sedentary lifestyle. He 0 - 360° view of Omar's medical history has high blood pressure, and current medications diabetes and high cholesterol. 0 ස Post-surgery, the discharge **#NABIDH** summary, medications and the lab Visit nabidh.ae for more information. results are all available on the The ER doctor diagnoses Omar with a left ankle fracture and NABIDH Clinical schedules an orthopaedic surgery. The physician also notices that - Physicians can make a more accurate diagnosis as the complete health Omar had a surgery 2 years back record is available on NABIDH NABIDH has all the information from 0 various facilities unified under one record and updated near real-time. The report from this ER is also updated automatically on to NABIDH. <u>ଚ</u> 0 CLINICAL PORTAL 52 BENEFITS LEGEND:





The Ophthalmologist conducts a full eye exam and retrieves the lab test results on NABIDH from Omar's recent treatment at Hospital A. She recommends Omar for cataract surgery to replace the cloudy lens with a clear artificial one

- Retinal exam is available for diabetes

- Saves the patient time and money to



repeat tests

care

Omar's information helps the Dubai Health Authority analyse the diabetes upward trend. The team extracts a list of diabetic patients and administers a customised preventative program



- Continuous coordinated care across private and public health domains

- Cohort population health management initiatives
- Chronic disease management trending

