

## Gold Healthcare package

\$699 (Worth of \$849++)

### Consultation

- ✿ \*MyCLNQ panel GP Doctor Tele Consult [12 times]
- ✿ MyCLNQ panel Nutritionist Tele Consult [3 times]
- ✿ One complimentary medical transport per family (non-emergency)
- ✿ One complimentary Chirocare package
- ✿ Consultation on Medical History and Physical Examination by Doctor

### Measurement

- ✿ Height, Weight and BMI
- ✿ Waist Circumference
- ✿ Blood Pressure
- ✿ Body Composition Analyzer
- ✿ Visual Acuity and Colour Vision
- ✿ Oxygen saturation

### Laboratory Analysis [in MyCLNQ partner Private Hospital]

#### Haematology Panel

- ✿ Complete Haematological Parameters
- ✿ Cholesterol Profile
- ✿ Cardiac Risk Profile

#### Kidney Screen

- ✿ Creatinine
- ✿ Urea
- ✿ Sodium
- ✿ Potassium
- ✿ Chloride

#### Bone & Joint Screen

- ✿ Uric Acid
- ✿ Calcium
- ✿ Phosphate

#### Diabetic Screen

- ✿ Glucose, Fasting

#### Liver Screen

- ✿ Albumin
- ✿ Globulin
- ✿ Total Protein
- ✿ Total Bilirubin
- ✿ A/G Ratio
- ✿ Alkaline Phosphatase
- ✿ AST
- ✿ ALT
- ✿ GGT

### Immunology Panel

- ✿ Hepatitis A Antibody
- ✿ Hepatitis Bs Antigen & Antibody
- ✿ HIV Antibody
- ✿ Syphilis Antibody

### Urine & Stool Analysis

- ✿ Urine FEME
- ✿ Faecal Occult Blood

### IMAGING

- ✿ ECG
- ✿ Chest X-ray

### Choose one of the following [Male]

- ✿ Ultrasound Bladder
- ✿ Ultrasound Abdomen
- ✿ Treadmill Stress ECG

### Choose one of the following [Female]

- ✿ Ultrasound Breast
- ✿ Ultrasound Pelvis
- ✿ Mammogram

### MyCLNQ App - 12months Subscription [include Family Members]

- ✿ FREE unlimited access of MyCLNQ app
- ✿ FREE access of Blogs/Articles on Health
- ✿ FREE access of User forum/group
- ✿ Special rates in Fitness/Gym outlet Partners
- ✿ 5% off for all Products on MyCLNQ Marketplace
- ✿ FREE invitation to join MyCLNQ Health Talk & other program
- ✿ Special rates for Rehab [Physio/OT/ST]
- ✿ 10% off Emergency Admission in Private Hospital
- ✿ 10% off Rehab in Private Hospital
- ✿ 15% off on Dental Treatment

\* does not include medicine & delivery cost