



G.H.C. Code No.
02/05/04

GCC Slip No.
831102025755453
27

Medical center name
Peshawar Medical Checkup Center

Date examined
3/11/2025

Report expiry date
3/1/2026



CANDIDATE INFORMATION



Name
MUHAMMAD ANWAR

Marital status
Married

Passport No.
HC1803172

Age
35

Height
164.0 cm

Weight
50.0 kg

BMI
18.59

Gender
Male

Passport expiry date
29/9/2029

National ID
34103-6908317-1

Nationality
Pakistani

Phone
+8383838383

Traveling to
UAE
Profession
Driver

MEDICAL EXAMINATION: GENERAL

Blood pressure 120/80
RR/min 14
Pulse/min 74

VISUAL ACUITY AIDED AND UNAIDED

Colour vision Normal
Comments

DISTANT/AIDED

Left eye 6/ - Right eye 6/ -

DISTANT/UNAIDED

Left eye 6/ 6 Right eye 6/ 6

NEAR/AIDED

Left eye 20/ - Right eye 20/ -

NEAR/UNAIDED

Left eye 20/ 20 Right eye 20/ 20

HEARING

Left ear Normal Right ear Normal

SYSTEM EXAMINATION

General appearance NAD Cardiovascular NAD

Respiratory NAD ENT NAD

GASTRO INTESTINAL

Abdomen (Mass tenderness) NAD Hernia NAD

GENITOURINARY

Genitourinary NAD Hydrocele NAD

MUSCULOSKELETAL

Extremities NAD Back NAD

Skin NAD C.N.S. NAD

Deformities NAD

MENTAL STATUS EXAMINATION

APPEARANCE

Appearance NAD
Behaviour NAD
Speech NAD

COGNITION

Cognition NAD
Memory NAD
Mood NAD
Others NAD
Orientation NAD
Concentration NAD
Thoughts NAD
Remarks

INVESTIGATION

Chest X-Ray NAD
Comment

LABORATORY INVESTIGATION

BLOOD

Blood group AB+ Haemoglobin 15.3
g/dL

THICK FILM FOR

Malaria Absent Micro filaria Absent

BIOCHEMISTRY

R.B.S 109.0 L.F.T Normal
Creatinine 0.5

SEROLOGY

HIV&II Negative HBs Ag Negative
Anti HCV Negative VDRL Negative
TPHA (if VDRL positive) Negative

URINE

Sugar Negative Albumin Negative

STOOL

ROUTINE

Helminthes Absent OVA Absent
CYST Absent Others

VACCINATION STATUS

Polio No Date
MMR 1 No Date
MMR 2 No Date
Meningococcal No Date
COVID-19 No Date

Remarks



Mentioned above is the medical report for Mr./Ms.
MUHAMMAD ANWAR who is Fit for the above mentioned job
according to the GCC criteria

Dr. Naeem Khan
MBBS/FCPS

Doctor's

Signature



FIT