

MANSOQ Demo Polyclinic

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QUESTIONNAIRE RESPONSE LOGS

Patient	: SYNTHETIC 3dfb Medicine Hybrid Training	Encounter Date	: 19 Oct 2026, Monday
Age / Sex	: 26y, Female	Mobile Number	: +966 50 000 0981
Address	: SYNTHETIC SOFTWARE TRAINING ONLY. No real person, residence, symptom, diagnosis or care.		

SYNTHETIC Bedside Input Training

Configured teaching form for supported primitive questionnaire controls. No real observations, diagnosis, treatment or clinical protocol. It saves questionnaire answers only.

Created By: MANSOQ E2E Nurse
03:48 PM; 19/10/2026

Training identity and narrative

Training record label

SYNTHETIC bedside controls only

Synthetic assessment narrative

SYNTHETIC TRAINING ONLY (SYNTHETIC SOFTWARE TRAINING ONLY. These fictional inputs — no real symptoms, demonstrate form controls and retained values; they are not clinical examination or clinical decision. measurements, a diagnosis, a medication dose or patient-care advice.)

Reference link (training example)

<https://example.invalid/training>

Show optional training follow-up field

Yes

Optional follow-up context

SYNTHETIC follow-up visibility example only.

Numeric and selection controls — fictional values

Training decimal value

1.25

Training whole-number count

0

Training single choice

Option A

Training searchable choice

Option 2

Training multiple choices

Choice A

Choice C

Training repeated note

SYNTHETIC repeated entry A

SYNTHETIC (SYNTHETIC SOFTWARE TRAINING ONLY. These fictional inputs demonstrate form controls and retained values; they are not clinical measurements, a diagnosis, a medication dose or patient-care advice.)

repeated entry B

Training quantity with coded UCUM unit

(SYNTHETIC SOFTWARE TRAINING ONLY. These fictional inputs demonstrate form controls and retained values; they are not clinical measurements, a diagnosis, a medication dose or patient-care advice.)

2.5 mg

Date and time controls — training occurrence

Training date

19/10/2026

Training date and time

09:30 AM; 19/10/2026

Training time only

(SYNTHETIC SOFTWARE TRAINING ONLY. These fictional inputs demonstrate form controls and retained values; they are not clinical measurements, a diagnosis, a medication dose or patient-care advice.)

09:30