

The Screening Visit Checklist

Guidance for study staff

Ian Hambleton, Selvi Jeyaseelan

13 Jan 2026

Screening Visit Identifiers

Participant study ID: _____

Date of screening (dd/mm/yyyy): _____ / _____ / _____

Staff initials: _____

Location / mode: In person Telephone

Before the Screening Visit (TICK when COMPLETED)

- Participant identified from an approved source (registry list / clinic / referral / self-referral)
- Screening appointment scheduled
- Appropriate time allocated

During the Screening Visit

Programme Explanation (TICK when COMPLETED)

- Explained that this is a *service*, not a research study
- Voluntary nature of participation confirmed
- Screening explained as an eligibility and safety check only
- Overview of TMR, food reintroduction, and maintenance phases provided

Eligibility Checks (TICK if ELIGIBILITY MET)

- Age within programme limits
- Type 2 diabetes diagnosis confirmed
- Duration of diabetes within criteria
- Recent clinic attendance confirmed

- BMI meets eligibility threshold (measured or recent)

Safety Exclusions Reviewed (TICK if EXCLUSION REASON APPLIES)

- Pregnancy or breastfeeding excluded
- Recent major cardiovascular event excluded
- Severe renal impairment excluded
- Active eating disorder excluded
- Other significant exclusions considered
- Borderline eligibility identified and escalated (if applicable)

Participant Understanding (TICK when COMPLETED)

- Time commitment explained
- Medication changes under supervision explained
- Opportunity for questions provided

Outcome of Screening

Outcome (CHOOSE ONE)

- Eligible
- Not eligible

Interested (CHOOSE ONE)

- Interested in proceeding to baseline visit
 - Not interested in proceeding
- If interested:
- Baseline visit scheduled
- If not interested:
- Option of routine data use as control explained (where applicable)

After the Screening Visit (TICK when COMPLETED)

- Screening outcome recorded in REDCap
- Notes added where relevant (e.g. escalation, safeguarding)
- Next steps communicated to participant