

Assessed eligibility (20 GPs)

Randomization (20 GPs)

Allocated to intervention group (10 GPs)
Recruited patients (n=100)

Allocated to control group (10 GPs)
Recruited patients (n=93)

Patients lost to follow up (n=16)

- change clinic; n=1
- entered hospital; n=1
- DM drug started; n=1
- DM drug increased; n=2
- DM drug changed; n=3
- insulin increased; n=1
- refusal; n=2
- not able to be contacted; n=5

Patients lost to follow up (n=23)

- moved out of area; n=1
- change clinic; n=1
- DM drug started; n=3
- DM drug increased; n=3
- DM drug changed; n=4
- insulin started; n=1
- not able to be contacted; n=10

Patients included in intention-to-treat analyses (n=100)
Patients included in per protocol analyses (n=84, 84%)

Patients included in intention-to-treat analyses (n=93)
Patients included in per protocol analyses (n=70, 75%)