30 Nurses allocated to intervention group

Baseline

- 1 Nurses had left the practice
- Lost 11 nurses due to:
  - 5 Bad recordings
  - 5 Audio recordings
  - 1 Set with < 5 recordings

Intervention group had 18 nurses (60.0%) and 90 video recordings

14 Months

- 6 Nurses had left the practice
- 23 Nurses were asked to make video recordings
- 8 Nurses had been lost:
  - 7 Non-responders
  - 1 Set with < 5 recordings

Intervention group had 15 nurses (65.2%) and 75 video recordings

35 Nurses allocated to control group

Baseline

- 3 Nurses had left the practice
- Lost 17 nurses due to:
  - 6 Non-responders
  - 3 Bad recordings
  - 2 Audio recordings
  - 6 Sets with < 5 recordings

Control group had 15 nurses (42.9%) and 75 video recordings

14 Months

- 2 Nurses had left the practice
- 30 Nurses were asked to make video recordings
- 10 Nurses had been lost:
  - 4 Non-responders
  - 3 Bad recordings
  - 3 Sets with < 5 recordings

Control group had 20 nurses (66.7%) and 100 video recordings

65 Nurses included

Intervention group had 15 nurses (60.0%) and 90 video recordings

Control group had 15 nurses (42.9%) and 75 video recordings

3 Nurses had left the practice

Lost 11 nurses due to:
- 5 Bad recordings
- 5 Audio recordings
- 1 Set with < 5 recordings

Lost 17 nurses due to:
- 6 Non-responders
- 3 Bad recordings
- 2 Audio recordings
- 6 Sets with < 5 recordings

30 Nurses allocated to intervention group

35 Nurses allocated to control group

6 Nurses had left the practice

1 Nurses had left the practice

Lost 11 nurses due to:
- 5 Bad recordings
- 5 Audio recordings
- 1 Set with < 5 recordings

Intervention group had 18 nurses (60.0%) and 90 video recordings

Control group had 15 nurses (42.9%) and 75 video recordings

14 Months

6 Nurses had left the practice

2 Nurses had left the practice

8 Nurses had been lost:
- 7 Non-responders
- 1 Set with < 5 recordings

Intervention group had 15 nurses (65.2%) and 75 video recordings

Control group had 20 nurses (66.7%) and 100 video recordings