Analysed
Survival analysis (n=157, N=189)
GEE modeling (n=148, N=178)

Analysed
Survival analysis (n=160, N=194)
GEE modeling (n=148, N=179)

Screened
(n=1203)

Included into the study
(n=317, N=744)

Included into the two sealant groups
(n=280, N=383)

Random Allocation

Allocated to Gp1 (n=157, N=189)
- Received resin sealant (n=157, N=189)
- Did not receive (n=0)

Allocated to Gp2 (n=160, N=194)
- Received ART sealant (n=160, N=194)
- Did not receive (n=0)

Distribution based on group combination during random allocation in the study:
Sealant/sealant (n=40, N=47)
Sealant/SDF (n=62, N=77)
Sealant/sealant (n=55, N=65)

Distribution based on group combination during random allocation in the study:
Sealant/sealant (n=40, N=47)
Sealant/SDF (n=61, N=73)
Sealant/sealant (n=59, N=76)

Follow-Up

Lost to follow-up (n=9, N=11)
Reason: the 9 children were absent on the day of examination.

Lost to follow-up (n=12, N=15)
Reason: the 12 children were absent on the day of examination.

Distribution based on group combination during random allocation in the study:
Sealant/sealant (n=2, N=2)
Sealant/SDF (n=3, N=4)
Sealant/sealant (n=4, N=5)

Distribution based on group combination during random allocation in the study:
Sealant/sealant (n=2, N=2)
Sealant/SDF (n=5, N=6)
Sealant/sealant (n=5, N=7)

Analysis