In an 18Fr enteral tube, material build-up of 1.3 mm on the inner Tube wals will decrease the diameter to the equivalent of a 14Fr Tube, thus decreasing flow rate by as much as 50%.



Scan here to





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- unable to ingest orally.
- healthcare practitioners regarding a patient's Tube patency status.
- addressed.

- feeding formula and fiber.

Condition #1 No clog in Tubes.

and baked (55°C for 3 hrs).



 $(55^{\circ}C \text{ for } 3 \text{ hrs}).$

depressed to the 10-cc mark using a force gauge (Fig 1).



Effects of clogged feeding tubes on syringe force a bench top analysis



