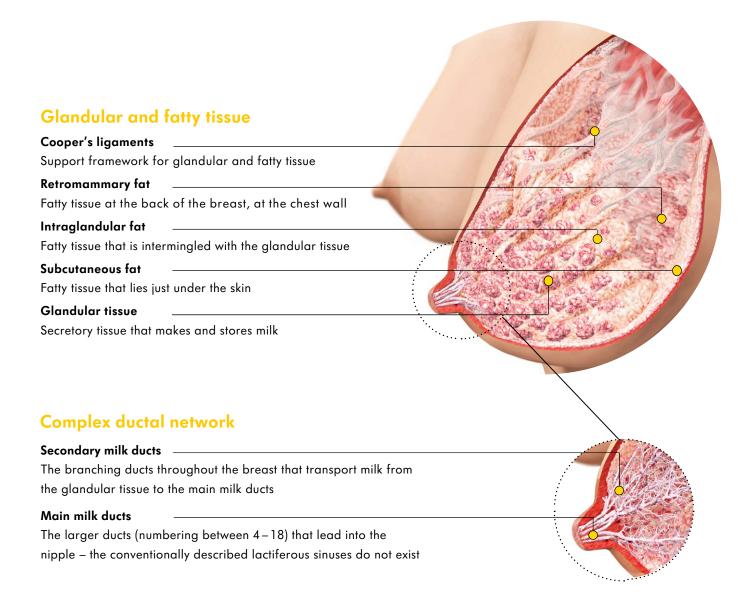


Anatomy of the lactating breast



Relevance to practice

- I Less than 4% of milk can be stored in the ducts, making milk ejections essential for removing milk. Since stress can inhibit milk ejection, being comfortable and relaxed helps milk flow.
- I 65% of the glandular tissue lies within a 30 mm radius of the nipple base and the ducts reside close to the skin surface. Pressure on the ducts and tissue in this area can restrict milk flow.
- I The ratio of glandular tissue to intraglandular fat varies greatly between women. It is the amount of glandular tissue, not breast size, that determines the ability to make milk.