

National plasma strategies in Europe

Denmark

IPFA/EBA Plasma Symposium 2026

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Our goal

Self-sufficient with plasma for
immunoglobulin using
volunteer non-renumerated
donors

Intravenous *and* subcutaneous immunoglobulin



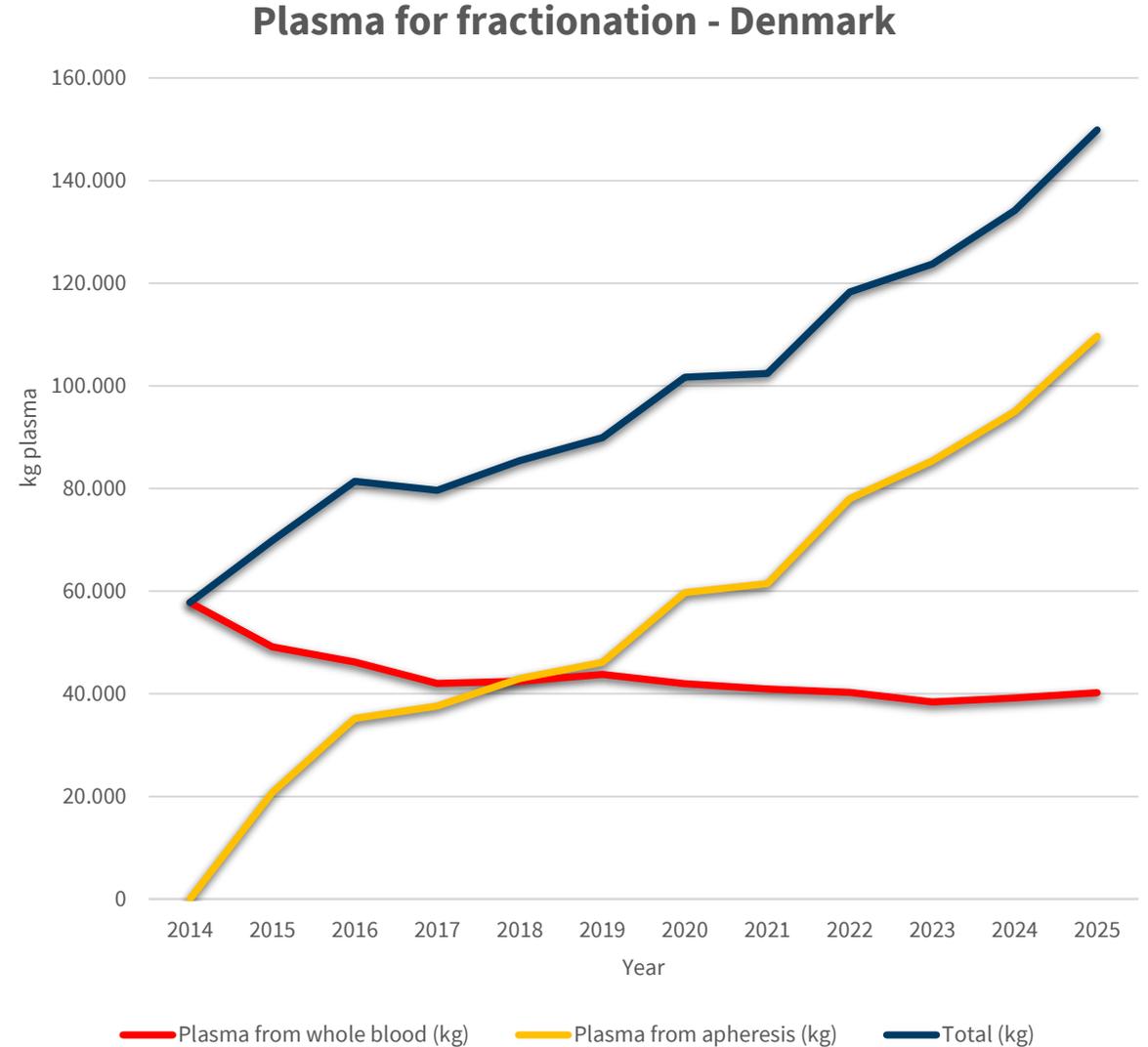
Strategy from the start

- **Involve** decision-makers
- Using **existing infrastructure** and **organization**
- Open plasma centers within **existing blood establishments**
- **Collaboration** among blood establishments in DK
- **Learn** from others and each other
- Change **mind-set**



Current situation

61 % self-sufficiency in 2024

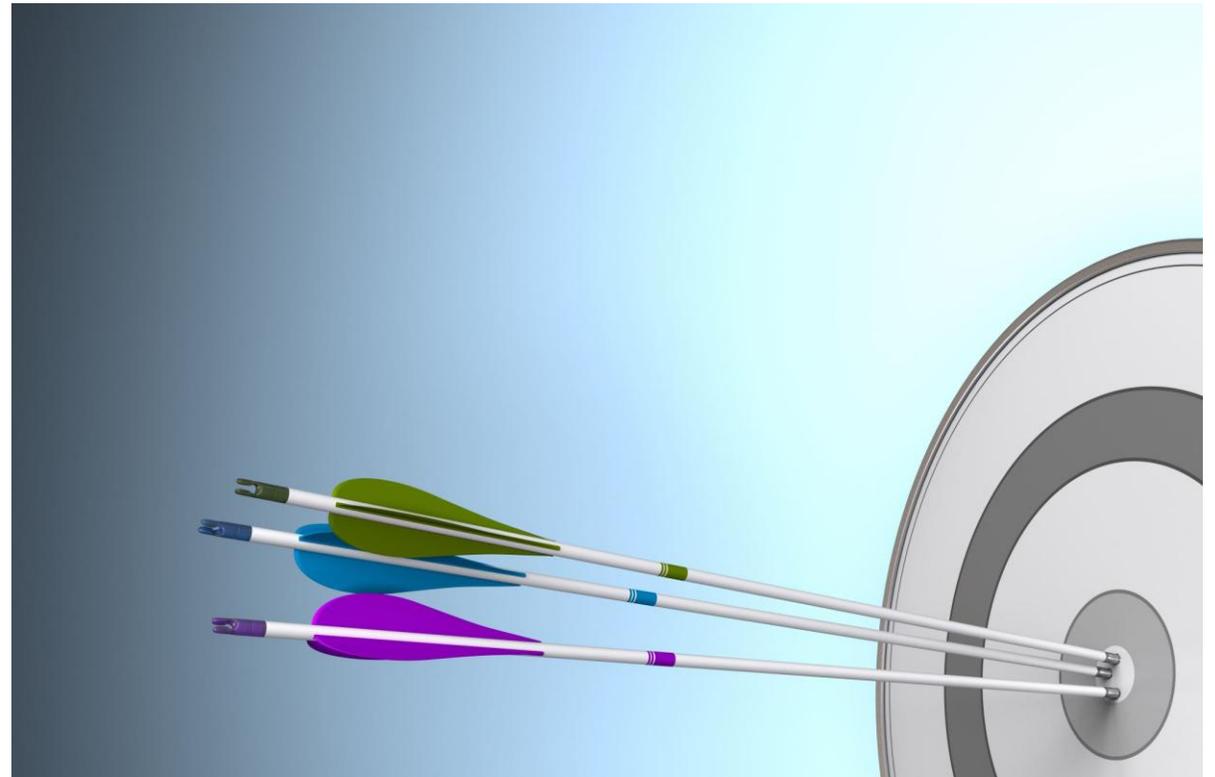


Prerequisite:
5 g Ig/kg plasma
The use of i.v. and s.c. Ig calculated in kg

Do we reach our goal?

Yes

When?
in **2028**



Prerequisite

We collect as much plasma pr. collection bed as in 2025

The use of immunoglobulin in DK increases max 3,5% pr. year

Yield 5 g/kg plasma

How to get to 2028

Finalize the **planned expansion** of plasmapheresis activity

Team-work with all stakeholders

Data as a source of knowledge



Thank you

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