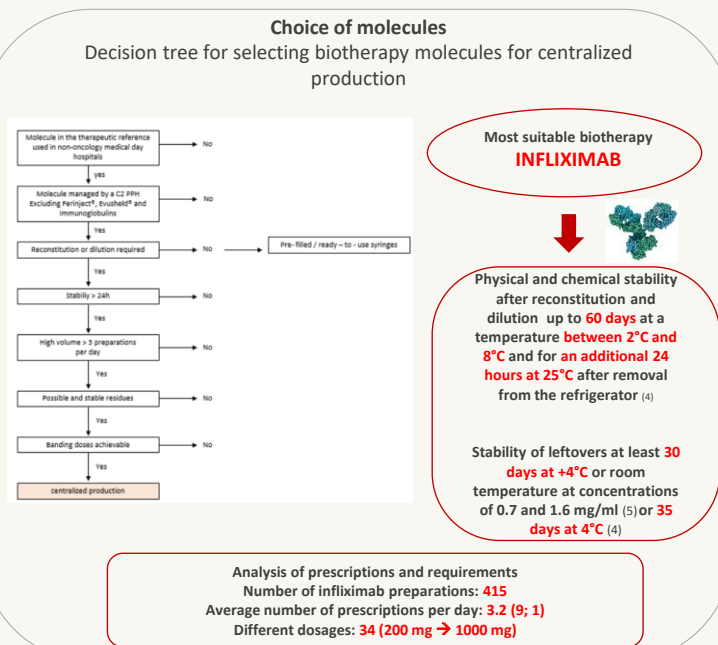




Optimisation of pharmacist and nurse time  
Streamlining of the process  
Increased safety



Standard dose (mg)	Average number of preparations per month	Maximum number of preparations per day over the study period	Estimated allocation to pharmacy stocks
220 mg	3,5	2	2
270 mg	11,3	3	4
350 mg	4,8	2	2
435 mg	12	3	4
535 mg	7,3	2	3
660 mg	9,5	3	4
810 mg	7,1	3	4
995 mg	0,6	1	1
<b>Overall total</b>	56,1	19	24

- IDE time → average annual gain: 278.4 hours
- Pharmacist time → optimized
- Preparer time → optimized



Two different organizations because there are two different sites

**Time-consuming preparation** 1 hour 20 minutes of preparation in the treatment room  
**Stable for 24 hours between 2 and 8°C after dilution**  
**Can be prepared in advance the day before the patient is admitted to the day hospital**



## PATIENT SAFETY

(3) Cours : Outils d'aide à la mise en place du dose banding en UCPC - Communication orale congrès GERPAC - Octobre 2016 [Internet]. [cité 4 sept 2024]. Disponible sur: <https://www.gerpac.net/plateforme/course/view.php?id=81>