

The order of a round — seven residents and the constraints that govern it

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The 7 a.m. nursing round, and the 41 constraints learned from the resequencings · fictional document

Fictional document — demonstration example

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Fictional document, produced for the demonstration. **This order is a PROPOSAL: the order actually followed is decided on the nurse's clinical assessment, which is part of their own scope of practice — articles R4311-3 and following of the French Public Health Code. No prescription time is calculated or changed by the agent: it is carried over from the current prescription, with its date and its signatory.**

The proposed order, and the constraint governing each position

Order	Resident (fictional)	Care	Constraint governing the position	Source of the constraint
1	Mr Vasseur, rm 108	Insulin injection	7.30 a.m., fixed time before breakfast	Prescription of 4 February, Dr Mareuil

Order	Resident (fictional)	Care	Constraint governing the position	Source of the constraint
2	Mrs Aubin, rm 121	Insulin injection	7.40 a.m., fixed time before breakfast	Prescription of 21 January, Dr Mareuil
3	Mr Delaunay, rm 116	Blood sample	Fasting, sample at 8.15 a.m.	Test request of 8 March
4	Mrs Roussel, rm 203	Nursing care	Finished by 9 a.m. — transport to an outpatient appointment at 9.30	Outpatient appointment letter
5	Mrs Ferrand, rm 214	Complex dressing	22 minutes on average over the last six renewals — placed after the fixed-time care	Actual durations recorded in the file
6	Mrs Chaumont, rm 205	Monitoring and routine care	No time constraint	Care plan
7	Mr Perrin, rm 118	Care in the isolation room	Last	The unit's infection-control protocol of 12 January

The costed item

Before	After	Unit gain	Annual volume	Hours returned
16 min of preparation, of which 4 min 48 sequencing constraints — 30 %	1 min 17 — 8 %	3 min 31	1,460 rounds	85 h

The year's 508 resequencings — and the 41 constraints they revealed

Constraint learned	Resident (fictional)	Times it appeared	Carried into the care plan
Refuses care before 8 a.m.	Mr Ancel, rm 112	27	Yes, on 18 May
Care better accepted after the 9 a.m. physiotherapy	Mrs Roussel, rm 203	19	Yes, on 18 May
Ten minutes of protective clothing counted as four in the plan	Room 118	34	Yes, on 2 June
38 other stable constraints	Various	From 5 to 22 times each	Yes, in quarterly batches
Measured effect	—	—	Resequencings 34.8 % → 22.1 % of rounds

The 22.1 % that remain are what they should be: clinical, not organisational. A round plan that was never changed would be the sign that the nurse had stopped reassessing — which is exactly the result nobody wants.

Constraints carried into the care plan by the nurse coordinator, on: _____

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