

Admission Orders

AD DAVID (The classic mnemonic)



A	dmit	To <u>Department</u> under Dr. _____			
D	iagnosis, DNR	Dx or _____ NYD (Not yet determined) CPR/End of Life Plan: Class ____			
D	iet	Eg. NPO, NPO excepts sips with meds, Clear Fluids → Fluids, Diabetic, Renal, Heart Healthy, Soft, DAT (diet as tolerated)			
A	ctivity	Eg. Bed rest, AAT (activity as tolerated), BRP (bathroom privileges), walk with assistance/ambulate with walker			
V	itals	HR, RR, BP, Temp ± O ₂ Sat (under Drugs)	<ul style="list-style-type: none"> • Weight on Admission • Daily Weights 	<u>Urine</u> (Intake and Output)	<u>How Often?</u> Eg. q4h, qshift
I	nvestigations IV (under Drugs) Instructions to Nurse Isolation Status	Investigations			
		<u>Blood Work</u> <ul style="list-style-type: none"> • CBC • Electrolytes • ENZ 	<u>Imaging</u> <ul style="list-style-type: none"> • X-ray (plain, angio) • US • CT • MRI 	<u>Function</u> <ul style="list-style-type: none"> ▷ Cardiopulmonary • EKG • PFT • Stress Testing ▷ Other: <ul style="list-style-type: none"> • EEG • EMG • System/organ Specific... 	<u>Culture</u> <u>Biopsy</u> (Path)
D	rugs	<u>IV</u> ml/hr <u>O₂ Therapy</u> Eg. 2-4 L/min to SpO ₂ >92% <ul style="list-style-type: none"> • nasal cannula, mask venturi, non-rebreathing mask <u>Drugs (The Many Ps)</u> <ul style="list-style-type: none"> • Pain (analgesia) • Puke (anti-emetic) • Pee/Poo (Diuretic, Laxative) • Psych • Pus (antibiotic) • Prophylactic (eg. anti-coagulation) • Precedent medications (restart appropriate home meds) 			

Orders

(NSA R Following Dad)

Name	Strength	Amount	Route	Frequency	Duration or prn (as needed)
Keflex	500 mg	Tablets	PO	QID	for 10 days

Sometimes not added if obvious

Shorthand:

•
 Ṫ: 1
 TṪ: 2
 TTṪ: 3
 TV: 4
 V: 5

PO: By Mouth
 IV: Intravenously
 SC:

Subcutaneously
 PR: per Rectum
 PV: per vagina
 By inhalation
 Per NG
 (nasogastric tube)
 Right eye
 Left Eye

How many times per day?

Daily
 BID (x2 a day)
 TID (x3 a day)
 QID (4x a day)

OR

By How Many Hours?

q_h

Other

qhs:@ bed time
 a.c.:before meal
 p.c. post meal

Children:

- Dosing is by weight (mg/kg)
- Often given as liquids. On order write the # of ml (do the calculation yourself). Teaspoon = 5 ml. tablespoon = 15 ml (avoid and write ml instead).

Prescriptions

Consider:

- How the patient will pay (out of pocket, insurance, Trillium)
- Limited Use codes (eg. Fluro abx, PPI, DOACs, new puffers)

Instructions that appear on the label →

Total # of pills etc. →

Rx

Patient Demographic Information

Date

HIN

Amoxil 500 mg

Sig: T q8h until finish

Mitte: 30

Dr. Name

License #

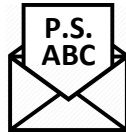
Dr. Contact #

Refills

Controlled Substances:

- Need pt. HIN (eg. Healthcard #, Driver's License, Passport)
- Need Dr. License #
- Write out in numbers and words to tamperproof Eg. 30 (Thirty).
- Cross out extra space

Refills are not permitted but can do "part fills" (eg. Can prescribe a larger amount like 60 (sixty) tablets with dispensing every 25 days).



PostOp Note

(PPPS ABCDEFGH)...P.s. Don't forget about the alphabet!

→ ID: Age, Sex, Brief Clinical Situation

P	reOp Dx	Preoperative Diagnosis
P	ostOp Dx	Same or different
P	rocedure	Describe What was done. Any implants?
S	urgeon	Attending
A	ssistants	Assistants (1 st , 2 nd . Other Dr., residents, med. Students.)
A	nthesia	Attending Anesthesiologist and Type (General, Regional, etc.)
B	(estimated) blood loss	(eg. minimal, 200 ml)
C	omplications	Any complications?
D	rains	Drain types and locations
D	isposition	Stable? Unstable? Where are they going? (Eg. Stable to PACU then admit to B2 under Plastics)
E	[mpty]	
F	indings fluids	Any Findings? Administered Fluids (eg Units of Blood)
G	oing Away (Specimens)	Specimens sent of for analysis (eg. pathology, cultures)
H	istory	What clinical events lead the patient to the OR?. OR notes briefly include this in the ID but OR reports have a more detailed clinical description.

Progress Note

ID: Age Gender Orienting Statement (Who is patient? When admitted, operated on, etc. and important comorbidities)

S= subjective (Patient's perception. Pain? SOB? N/V? Passing gas...)

O= objective (Vitals. Physical exam, Relevant labs or imaging)

A= your assessment of situation (stable, improving...). Multiple issues, make a problem list.

P= Plan (What you are going to do)



Procedure Note

WADER

Who did procedure? Who assisted/supervised? Who was present?

Anaesthesia Used

Description of Events +/- Complications

Equipment Used

Resulting work (Post procedure care)

Discharge Summary

Primary and Secondary Diagnoses
Course in hospital

Findings and Procedures:

- Pertinent physical exam findings
- Pertinent laboratory investigations
- Procedures and complications
- Recommendations from consultants
- Results of imaging test/stress tests/pathology reports
- Condition on discharge

Medication Reconciliation:

- Reconciled medication list with any changes (important to indicate why a medication was discontinued)

Follow up:

- Who will be seeing patient in follow-up
- What are the outstanding investigations and who is going to act on results
- Who to contact if something goes wrong or if there are questions (Usually attending Physician)
- Criteria for seeking medical advice (ie when to worry)

I SBAR

For Handover

S	Situation	<p>Stable/Unstable ID: Name, Age What is the Diagnosis? When were they admitted?</p>	<p>Jacob is a <u>stable</u> 3 month old boy admitted for Bronchiolitis admitted to CHEO 3 days ago.</p>
B	Background	<p>Course in hospital. What treatment are they receiving? Any other medical conditions?</p>	<p>He was treated with epi masks and suctioning and has not required any intervention since this morning. He was previously healthy.</p>
A	Assessment	<p>How are they doing...Stable? Improving? If there is no current diagnosis...What do you think is going on?</p>	<p>He is improving. We plan on discharging him tomorrow morning.</p>
R	Recommendations	<p>Any problems that you anticipate and your recommendations.</p>	<p>If he becomes SOB , has increased WOB or his O2 Sats drop below 92% restart him on the epi/saline masks.</p>



How to ask for a Consult

Introduce yourself	Hello, I'm Amy, a third year medical student on Medicine Team B.
ID Location of Patient QUESTION MRN	We are calling you about Mr. Smith a 50 yo male admitted for delirium on B5. His repeat MRI this morning showed evidence of ischemia to the basal ganglia. [<i>State the Question</i>] We want to know if this is in keeping with a stroke? [<i>Ask if they want the MRN of the patient</i>] Do you want his MRN?
Brief Hx	Brief 20 sec history! [<i>If they want more information they will ask</i>].
Help	Are there any tests or imaging I can order in the meantime to help you?
Ask who you were speaking with (Name and designation)	Whom I am speaking with again?
Ask when they will see the patient	Do you know when you would be able to see the patient?