## **IV ReCORD**

Tool to guide review of IV antibiotic therapy within the daily ward round documentation

## **Consider and Document**

(recommended documentation in **BOLD**)

|        |             | (recommended documentation in <b>BOLD</b> )  |
|--------|-------------|--|
| Re     | Review      | Management plan for patient  |
| С      | Clinical    | Infection Source (include in problem list)   |
|        |             | Physical examination   |
|        |             | Summary of Progress  |
|        |             | Improving / no change / deteriorating  |
|        |             | Other considerations:  |
|        |             | Presentation   |
|        |             | Relevant past medical history  |
| 0      | Obs         | Observations: NEWS Score or individual markers   |
|        |             | Temperature, respiratory rate, blood pressure, heart rate, oxygen  |
|        |             | saturation   |
|        |             | Blood results  |
|        |             | e.g. white cell count, C –reactive protein (CRP), creatinine   |
|        | <b>5</b> 1: | NA: and biology and and the  |
| R      | Results     | Microbiology results   |
| R      | Results     | Awaited/ Positive culture/ Negative results/ No samples taken  |
| R      | Results     | <u> </u>   |
| R      | Results     | Awaited/ Positive culture/ Negative results/ No samples taken  |
| R<br>D | Document    | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations   |
|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  |
|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  Day of antibiotics recorded   |
|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  Day of antibiotics recorded Antibiotic(s) patient currently on e.g. Amoxicillin Day 2   |
|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  ✓ Day of antibiotics recorded ✓ Antibiotic(s) patient currently on e.g. Amoxicillin Day 2  ✓ Options for outcome of the antibiotic prescribing review:  |
|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  ✓ Day of antibiotics recorded ✓ Antibiotic(s) patient currently on e.g. Amoxicillin Day 2  ✓ Options for outcome of the antibiotic prescribing review:  □ Stop antibiotics  |
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|        |             | Awaited/ Positive culture/ Negative results/ No samples taken  Other relevant investigations Chest X-ray, Urinalysis, etc  Document antibiotic plan  ✓ Day of antibiotics recorded ✓ Antibiotic(s) patient currently on e.g. Amoxicillin Day 2  ✓ Options for outcome of the antibiotic prescribing review:  □ Stop antibiotics  |
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