

SEPSIS

Pressure injury prevention	Ask for help from peers to stay with the patient	Delivery oxygen when Spo2 drops	Lab investigations as Doctors orders	Go to the next patient and ignore patients complain
Call doctor to come immediately without describing situation because is urgent	Not inform family until the symptoms well managed	Inform family and career with adequate education and updates	Ask patient to calm down and explain that nothing is happening	Mechanical ventilation required to reduce work of breathing
Roughly observations not required because ABX already given	Blood sugar check is not important in this case	Fluid balance monitor: Input should be monitor closely	Fluid balance monitor: output should be monitored closely	MAP should above 80mmHg
Given antibiotics as charted	Insert catheter when needed	Do a set of obs	Inform Doctor when blood results are back	Blood sugar check required
MAP should above 65mmHg	Call doctor using ISBAR handover	Sent blood culture	Call for blood test with Doctors order	Encourage more fluid intake when no urine output for 3-4 hours

SEPSIS

Roughly observations not required because ABX already given	Blood sugar check is not important in this case	Mechanical ventilation required to reduce work of breathing	Ask patient to calm down and explain that nothing is happening	Blood sugar check required
Call for blood test with Doctors order	MAP should be above 80mmHg	Fluid balance monitor: Input should be monitored closely	Go to the next patient and ignore patients complain	Insert catheter when needed
Call doctor to come immediately without describing situation because is urgent	Delivery oxygen when Spo2 drops	Inform family and care with adequate education and updates	Inform Doctor when blood results are back	Pressure injury prevention
Given antibiotics as charted	Call doctor using ISBAR handover	Not inform family until the symptoms well managed	Do a set of obs	Lab investigations as Doctors orders
MAP should be above 65mmHg	Sent blood culture	Encourage more fluid intake when no urine output for 3-4 hours	Ask for help from peers to stay with the patient	Fluid balance monitor: output should be monitored closely

SEPSIS

MAP should be above 80mmHg	Inform Doctor when blood results are back	Call doctor using ISBAR handover	Call for blood test with Doctors order	Do a set of obs
Blood sugar check required	Encourage more fluid intake when no urine output for 3-4 hours	Call doctor to come immediately without describing situation because is urgent	Fluid balance monitor: Input should be monitored closely	Pressure injury prevention
Given antibiotics as charted	MAP should be above 65mmHg	Inform family and carer with adequate education and updates	Blood sugar check is not important in this case	Not inform family until the symptoms are well managed
Roughly observations not required because ABX already given	Insert catheter when needed	Sent blood culture	Ask patient to calm down and explain that nothing is happening	Ask for help from peers to stay with the patient
Fluid balance monitor: output should be monitored closely	Mechanical ventilation required to reduce work of breathing	Lab investigations as Doctors orders	Delivery oxygen when Spo2 drops	Go to the next patient and ignore patients complain