INTRODUCTION

DDx

Resus cubicle, Team approach, Continuous monitoring

STABILISATION

Airway patent and protected – airway maneuvers, consider ett + cervical Spine Breathing – supplemental O2, SaO2, BVM Circulation – IV access x 2 take blood for... (peads 2 attemps of 90 sec I/O) Disability – Neuro AVPU

-In paeds consider growth, immunization, milestones

HISTORY

Event and Ample

Examination

In trauma- tip to toe- 'bruising, laceration, deformity'
-Identify and treat life threatening emergencies
In head injury prevent secondary head injury by preventing
-hypoglycaemia, hypovolaemia, hypoxia
In TOX – toxidromes, odours, eye findings, abdo, co-ingestion

Investigations

Definitive Treatment

G - GONT

R - Refer

A – antiemetics, analgesia, antiarrhythmics, antibiotics

F – Fracture- analgesia, splint elevate, fast patient

T – Tetanus, treat the cause, temperature control

Supportive Care

V - Vitals

I - Isolation

L - Lines- arterial, CVC

A - Analgesia

I – IDC

N - NGT

T – Tube care, tape eyes, pressure care, suction, sedation

R – Relatives informed

E - Electrolyte and fluid disturbance treatment

 $\ensuremath{\text{E}}$ – Exclusion from school, driving, swimming, etc..

S - Supports - social work, child care

DISPOSITION

T – Transfer/transport

R - Report - NAI, infectious disease

E – Educate and prophylaxis

A - Admit

D - Debrief Staff



Phrases to remember and to actually perform

-gain rapport, non-judgemental, pleasant, non-confrontational, respectfull, empathy, compassion