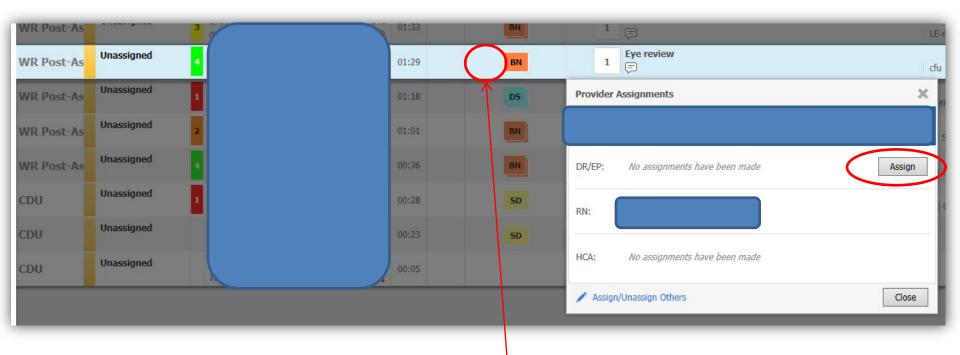
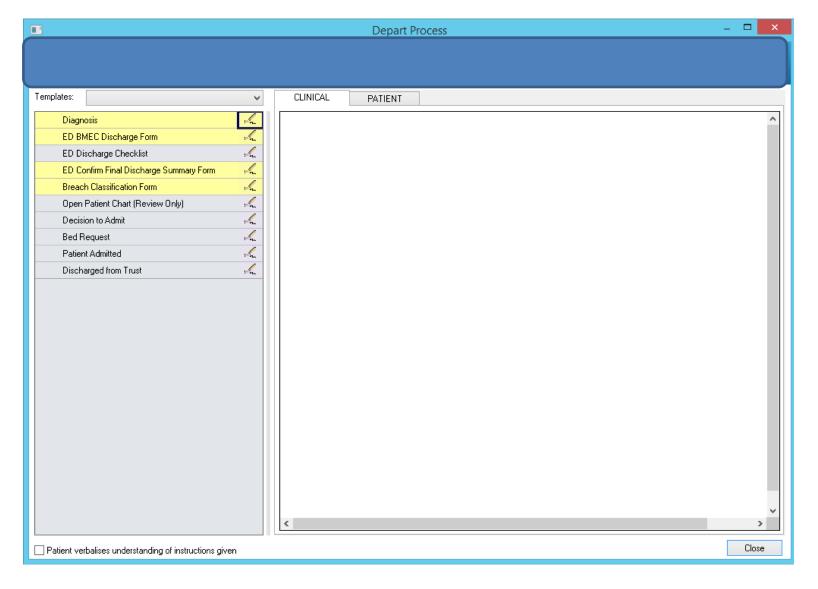
How to complete FirstNet (Step by Step Guide)

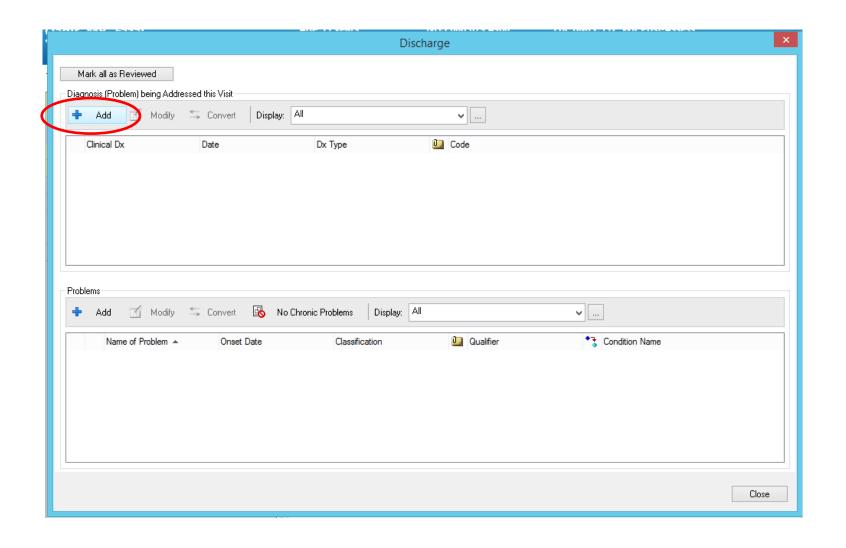
Date Updated: 30th September 2020



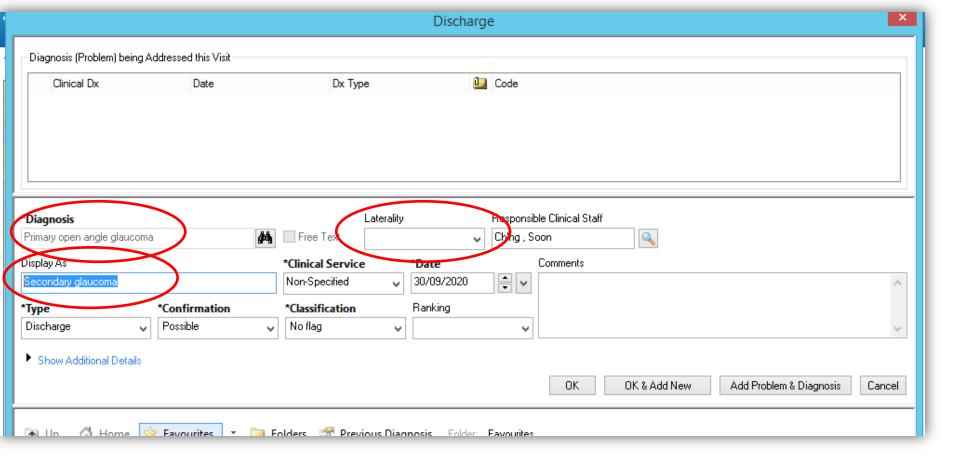
1) Choose your patient and assign yourself to it by clicking on circled area as above on the same column as the patient



2) You must fill up all the yellow highlighted boxes



3) This is the diagnosis section and please click on (+ add)



4) Fill up the diagnosis - check next page for list of best possible diagnosis. You can change the display as to type in the final diagnosis. Also remember to put in laterality.

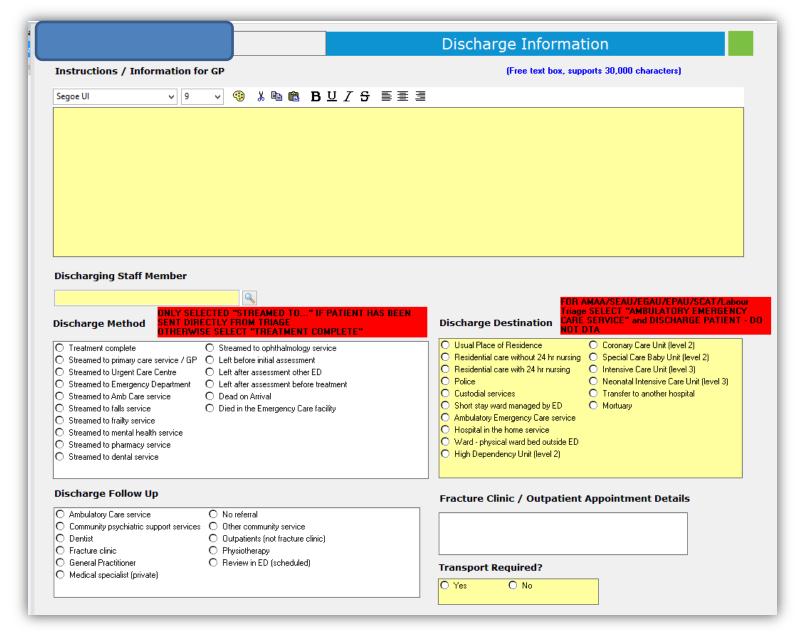
ECDS_Description (Patient First)	SNOMED_Description (FirstNet)	
Conjunctivitis	Conjunctivitis (disorder)	
Eyelid abscess / Cellulitis / Stye	Disorder of eyelid (disorder)	
Corneal abrasion	Corneal abrasion (disorder)	
Foreign body: external eye	Foreign body on external eye (disorder)	
Corneal ulcer: non traumatic	Corneal ulcer (disorder)	
Pterygium	Pterygium (disorder)	
Keratitis	Keratitis (disorder)	
Keratitis due to ultraviolet light	Welders' keratitis (disorder)	
Corneal burn	Corneal burn (disorder)	
Anterior uveitis	Anterior uveitis (disorder)	
Hyphaema	Hyphema (disorder)	
Scleritis / Episcleritis	Scleritis and episcleritis (disorder)	
Dry eye syndrome	Tear film insufficiency (disorder)	
Subconjunctival haemorrhage	Subconjunctival hemorrhage (disorder)	
Retinal vascular occlusion	Retinal vascular occlusion (disorder)	
Retinal vasculitis	Retinal vasculitis (disorder)	
Intra-ocular haemorrhage	Intra-ocular hemorrhage (disorder)	

ECDS_Description (Patient First)	SNOMED_Description (FirstNet)
Chronic glaucoma	Primary open angle glaucoma (disorder)
Acute glaucoma	Acute angle-closure glaucoma (disorder)
Retinal detachment +/- tear	Retinal detachment (disorder)
Vitreous detachment	Vitreous detachment (disorder)
Age-related macular degeneration	Age-related macular degeneration (disorder)
Retinal oedema	Retinal oedema (disorder)
Optic neuritis	Optic neuritis (disorder)
Papilloedema	Optic disc edema (disorder)
Cataract	Cataract (disorder)
Periorbital cellulitis	Cellulitis of periorbital region (disorder)
Orbital cellulitis	Orbital cellulitis (disorder)
Intraocular infection	Infection of eye (disorder)
Penetrating eye injury	Penetrating wound of eye (disorder)
Orbital fracture	Fracture of orbit (disorder)

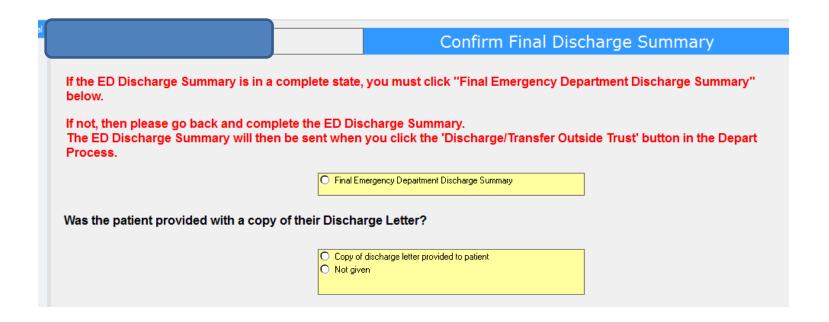
		BMEC Inv	vestigations & Treatments
Did	your patient have any Investi	igations?	
Ophthalmic		Oberservations and Monitoring	Point of Care Tests
☐ Intra-ocular fluid sampling ☐ Ocular coherence tomograp ☐ Ocular photography ☐ Refraction, orthoptic tests ar ☐ Tonometry ☑ Visual acuity testing	nd computerised visual fields	Cardiac Monitor Neuro Observations Oximetry / Sats Vascular Observations Vital Signs Observations and Monitoring Other	☐ Arterial / Capillary Blood Gas ☐ Venous Blood Gas ☐ Venous Blood Gas ☐ Dementia s ☐ Investigation ☐ Point of Care USS ☐ Pregnancy test ☐ Urinalysis
Other Point of Care Tests	Dental investigation Investigation	estigation Other	
Did your patient have any F	Procedures / Treatments or M	edications?	
Discharge Advice Only	☐ Treatment not indicated ☐ ☐ Advice - Verbal		ED Pre Pack Supply Prescription FP10 Prescription TTA / TTO
Eye Treatments			
☐ Epilation of Lashes☐ Eye Dressing	Eye Irrigation Laser of Posterior Capsule	□ Laser of Retina / Iris □ Retrobulbar Injection □ Orthoptic Exercises □ Subconjunctival Injection	<u> </u>
Medications Administered			
☐ Infusion Fluids ☐ Intramuscular ☐ Intravenous Drugs (Stat / Bo	Subcutaneous Buccal olus) Ear Drops See Eye Drops	☐ Oral ☐ E ☐ Per Rectum ☐ N	opical intonox lebuliser Jxygen
Anaesthesia		Review Treatments	Minor Procedures
☐ General Anaesthesia☐ Local Anaesthetic☐ Regional Block☐ Sedation☐ Anaesthesia Other			☐ Epistaxis Control ☐ Incision and Drainage ☐ Joint Aspiration ☐ Minor Plastic Surgery ☐ Minor Surgery ☐ Removal of Foreign Body ☐ Minor Procedures Other
Lines Drains and Tubes		Tetanus	
	☐ Gastrostomy tube change ☐ Lines / Tubes Other	□ Combined Tetanus / Diphtheria Booster □ Combined Tetanus / Diphtheria Course □ Human Immunoglobulin □ Immune □ Tetanus Toxoid Booster □ Tetanus Toxoid Course	

- 5) Please click yes/no for investigations <u>and</u> procedures section (in red circle)
- 6) For investigations the usual boxes that are selected are in the green box
- 7) For procedures, remember to tick:
- Advice (written/verbal)
- Prescription given FP10 (external) / TTA (internal)
- Medications usually topical
- Anaesthesiae usually local anaesthetic

Remember you can always tick other boxes which are relevant



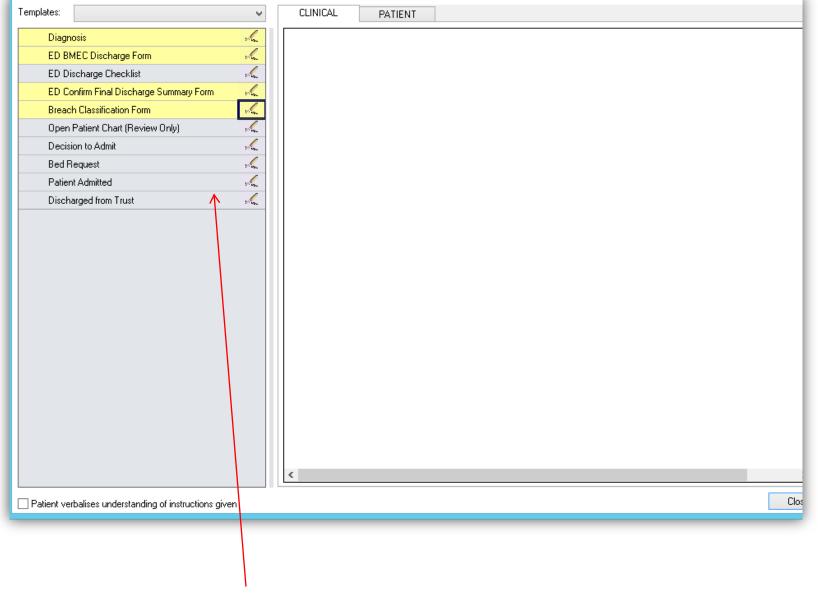
8) Very important to follow the instructions in red! Also for the information for GP – you can cut/paste your management plan from medisoft onto here.



9) Click the relevant boxes above in yellow

Waiting > 2.5 hours for ED assessment Waiting > 3.5 hrs for ED review Referred to speciality after 3.5 hrs No cubicle space Late transfer to allocated bed Late treatment prescribed Waiting > 30 minutes for bed after Medical DTA Waiting > 30 minutes for bed after Medical DTA-monitor Waiting > 30 minutes for specialty review - Medical Waiting > 30 minutes for bed after Gynae DTA Waiting > 30 minutes for specialty review - Gynae Waiting > 30 minutes for bed after Surgical DTA Waiting > 30 minutes for bed after Surgical DTA Waiting > 30 minutes for bed after T&O DTA Waiting > 30 minutes for specialty review - T&O Waiting > 30 minutes for specialty review - T&O Waiting > 30 minutes for specialty review - Paediatrics	Waiting > 1 hr for ICU bed Waiting > 30 minutes for specialty review - ICU Waiting > 2 hours for Psychiatric Assessment Waiting > 1 hr for transport home Waiting > 1 hr for hospital transfer Hospital Transfer-other site Hospital Transfer-other Trust Waiting for bed-other Trust Awaiting QE opinion Patient refusing assessment/treatment Patient refusing to leave the department Waiting for patient to become lucid Waiting > 60 minutes for CT report Waiting > 60 minutes for CT scan Waiting > 30 minutes for X-rays Clinical Exception	☐ End of life care ☐ Other ☐ Breach code not assigned ☐ Patient Not Breached - not taken off system before 4 hours ☐ Patient Not Breached - left within 4 hours
reach Classification Comment		

10) Click the relevant boxes above in yellow and any comments if necessary



11) Double click on the discharged from trust to complete the whole process