

GAME

She want to go home

b

- 1. She is due to being discharged today
- 2. She is scheduled to be discharge d
- 3. She is due to be discharged
- 4. She is due to discharge OET wrong
- 5. She is due for discharge_
- 6. She will be discharge d
- 7. She is due for discharged
- 1. Review
- 2. Corrections and feedback
- 3. Homework: 1 big paragraph



WRITING SUB-TEST: NURSING TIME ALLOWED: READING TIME: 5 MINUTES WRITING TIME: 40 MINUTES

Read the case notes and complete the writing task which follows.

Notes:

Assume that today's date is 18 August 2019

You are a ward nurse working in the vascular unit of Ellesmere General Hospital. A patient, Mrs Rachel Brown, has been admitted with an infected venous leg ulcer.

PATIENT DETAILS:

Name:	Rachel Brown
DOB:	12 Dec 1943
Marital status:	Widow
Next of kin:	Daughter, Jane (48 y.o.)

Social background:

Occupation: retired florist Has lived in self-contained unit in retirement village for 7 years Not supported by any care workers Daughter lives nearby with husband and 3 children. Very supportive - visits regularly Active - does Pilates Interests: theatre, reading, watching football

Past medical history:

Hypercholesterolemia (8.9) →Atorvastatin (Lipitor) Hypertension (Verapamil 80mg 3 x daily)

Admission date: 16 Aug 2019

Presenting facto	ors:
-	Swollen L leg, bleeding from venous ulcer, fever, pain, warmth; brown staining around wound, foul smell.
	Pt. confused
	Pt. noticed ulcer (01 Aug 19) - reluctant to have treatment at that time
Assessment:	BP (140/90), height 158cm, weight 83kg. Urinalysis (5.1) - normal Doppler ultrasound to establish ABI (ankle brachial index): (1.2) - normal No necrotic tissue, presence of epidermis reconstruction.
Diagnosis:	Infected venous leg ulcer. L leg



Medical treatme	nt:
	Leg washed (normal saline, body temperature)
	Cadomexer iodine dressings
	Monitor vital signs
	Monitor cadomexer iodine dressing
	4-layer compression bandaging
	Leg elevation
	Antibiotic therapy (Oxacilin)
	Paracetamol
Assessment:	
18 Aug 2019	Good progress - vital signs within normal range
	Pt alert & aware
Discharge plan:	Discharge to self-contained unit with compression stockings
	Weight loss advised, review of diet (dietitian?) - reduce ulcer reoccurrence
	Pt. to take paracetamol p.r.n.(no more than 8/day, discontinue after 1 week), continue Oxacillin
	IM, 300 mg, every 4-6 hrs.
	Pt. informed of importance of compression stockings, and bed rest, with leg elevation.
	Dressings (daily): cadomexer iodine, triamcinolone ointment (topical steroid) - reduce irritation,
	bandaging.
	Community nurse to change dressings daily, monitor for infection/healing rate, help with ADLs
	(activities of daily living) & refer to OT if needed. Also monitor medication compliance.
	Progress review: 25.08.2019 at Community Clinic

Writing Task:

Using the information given in the case notes, write a referral letter to Ms Fiona McKie, Community Health Nurse, 101 Collins St, Elmesmere, outlining wound management for the patient.

In your answer:

- Expand the relevant notes into complete sentences
- Do not use note form
- Use letter format

The body of the letter should be approximately 180-200 words.

Referral:

- 1. Sending a person to a specialist
- 2. Go and speak to
- 3. Points to

Discharge: patient leaving hospital Transfer: patient moving one's place to another Referral: patient going to a specialist



DETAILED PLAN:

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Introduction	Purpose: monitoring, care and support
Timeline	 Infected venous ulcer Good progress: alert & aware Please note: medication details
Background	 Daughter lives nearby / supportive family High cholesterol / hypertension Medications: all details *Mention other medication here* - <i>these ones</i>
Requests	 Change the dressings Monitor medications: <i>details of the NEW medication here</i> Help with ADLs Referral to OT (if needed) Compression stocking (know about) Follow up appointment: progressing Instructed bed rest with elevation Dietary advice



Original	Improved
On 16th August, Ms Brown was admitted to hospital due to aforementioned condition. During her hospital stay, she was treated accordingly and as a result, she made good progress. Currently, she is alert and aware and her vital signs are also within normal limits.	On 16th August, Ms Brown was admitted to hospital due to the <i>aforementioned</i> condition. During her hospital stay, she was treated <i>accordingly</i> , and, as a result, she (has) made good progress. Currently, she is alert and aware and her vital signs are also within normal limits. Accordingly = in the normal way
In terms of Ms Brown social and medical background, she is a widow and has regularly visits from her supportive daughter, who lives close to her. In addition, she has a history of hypertension and hypercholesterolemia, for which she was commenced on atorvastatin and verapamil, 80mg, 3 times per day.	In terms of Ms Brown's social and medical background, she is a widow and has regularly visits from her supportive daughter, who lives close to her. In addition, she has a history of hypertension and hypercholesterolemia, for which she was commenced on atorvastatin and verapamil, 80mg, 3 times per day. [have we got time?] What about the paracetamol? Very nice overall. But now you need to do EVEN MORE in the Requests paragraph.
Timeline Having been treated effectively at our hospital Mrs Brown's wound management has made good progress and all her vital signs were within normal rage.	Timeline Having been treated effectively at our hospital, Mrs Brown has made good progress and all her vital signs are within normal rage.
Background In terms of Mr Brown's background, she is a widow and has one daughter, who lives nearby and is very supportive. Regarding Mrs Brown's medication, she is on atorvastatin due to hypercholesterolemia as well as on verapamil, 80mg, three times daily due to hypertension.	Background In terms of Mrs Brown's background, she is a widow and has one daughter, who lives nearby and is very supportive. Regarding her medication s , she is on atorvastatin due to hypercholesterolemia as well as on verapamil <u>, 80mg, three</u> <u>times daily due to hypertension.</u> [Just think your time?]



Having been admitted to our facility on 16th August, Mrs Brown was diagnosed with the aformentioned condition. During hospitalisation, as a result of her wound being treated accordingly, vital signs being monitored and medication being provided, she has made a good recovery.	Having been admitted to our facility on 16th August, Mrs Brown was diagnosed with the afor e mentioned condition. During hospitalisation, as a result of her wound being treated accordingly, vital signs being monitored and medication being provided, she has made a good recovery. A good progress A good <i>recovery</i>
In terms of her social background, Mrs Brown has lived in a self-contained unit, and her daughter, who lives nearby, visits her regularly. Regarding her medical history, please be aware that she has hypercholesterolemia and hypertension, for which she takes atorvastatin and 80 mg of veramipril, three times a day.	In terms of her social background, Mrs Brown has lived in a self-contained unit, and her daughter, who lives nearby, visits her regularly. Regarding her medical history, <i>please be aware that</i> she has hypercholesterolemia and hypertension, for which she takes atorvastatin and 80 mg of veramipril, three times a day. [Possible unnecessary detail here as discussed]
Having developed a discoloured and swollen wound on her left leg, Mrs Brown was admitted to our hospital on 16th August, resulting in her being diagnosed with the aforenamed condition. Due to being treated accordingly by providing effective wound, pain and infection management, she has responded well to the treatment. Although she was confused on admission, she is alert and aware at present.	<u>Having developed a discoloured and swollen wound on her</u> <u>left leg</u> , Mrs Brown was admitted to our hospital on 16th August, resulting in her being diagnosed with the aforenamed condition. Due to being treated <i>accordingly</i> by providing effective wound, pain and infection management, she has responded well to the treatment. Although she was confused on admission, she is alert and aware at present. <i>Contrast is always nice</i>
Regarding Mrs Brown's background, having hypercholesterolemia and being hypertensive, she currently takes Lipitor and verapamil. Despite not being supported by any social worker, she receives regular visits from her supportive daughter, who lives nearby.	Regarding Mrs Brown's background, having hypercholesterolemia and being hypertensive, she currently takes Lipitor and verapamil . Despite not being supported by any social worker, she receives regular visits from her supportive daughter, who lives nearby. Brands need capitals Generic drugs don't need capitals



Ms Brown presented on the 16th of August with fever and a swollen left leg which was warmth to touch. Further assessment showed a bleeding on the ulcerated venous leg accompanied by a foul smelling on a brown stain around her wound which prompted hospitalization. To manage her condition, her infected leg was washed with normal saline and was commenced with cadomexer iodine dressings together with a 4-layer compression bandaging. In addition, an antibiotic therapy (Oxacillin) and paracetamol was prescribed. Although she is now showing good progress and her vital signs are within normal range, she is still in need of care and support.

In terms of Ms Brown's family background, she has a daughter who lives nearby which is very supportive and visits her regularly. Moving on to her medical history, she has been hypertensive for which she takes Verapamil on regular basis, and also with high cholesterol which is managed by atorvastatin. Ms Brown presented on the 16th of August with fever and a swollen left leg which was warmth to touch. Further assessment showed a bleeding on the ulcerated venous leg accompanied by a foul smelling on a brown stain around her wound which prompted hospitalization. To manage her condition, her infected leg was washed with normal saline and was commenced with cadomexer iodine dressings together with a 4-layer compression bandaging. In addition, an antibiotic therapy (Oxacillin) and paracetamol was prescribed. Although she is now showing good progress and her vital signs are within normal range, she is still in need of care and support.

Great writing. As discussed before... do we need all this detail?

In terms of Ms Brown's family background, she has a daughter, <u>who</u> lives nearby, is very supportive, and visits her regularly. *In regards to* her medical history, she has been hypertensive, for which she takes verapamil on regular basis, and also with high cholesterol, which is managed with atorvastatin.

On 16th August 2019, upon admission, Mrs Brown presented with signs of infection on her left leg from a venous ulcer. During hospitalization, she has been making good progress overall, and she has shown signs of alertness and awareness. Please note that she will continue with Oxacillin, 300 mg, IM, every 4 to 6 hours, and was prescribed paracetamol, no more than 8 per day, if necessary and will stop after 1 week.

On 16th August 2019, upon admission, Mrs Brown presented with signs of infection on her left leg from a venous ulcer. During hospitalization, she has been making good progress overall, and she has shown signs of alertness and awareness. Please note that she will continue with Oxacillin, 300 mg, IM, every 4 to 6 hours, and was prescribed paracetamol, no more than



In terms of her medical background, Mrs Brown presented hypercholesterolemia, for which she is taking Atorvastatin, and she also is taking Verapamil (80 mg; 3 times per day) for hypertension. It is important to note that her daughter lives near Mrs Brown, resulting in having visits regularly.	 8 tablets per day, if necessary and will stop after 1 week. In terms of her medical background, Mrs Brown has hypercholesterolemia, for which she is taking Atorvastatin, and she also is taking Verapamil (80 mg; 3 times per day) for hypertension. It is important to note that her daughter lives near Mrs Brown, resulting in having visits regularly. Dosage and schedule not needed
 Ms. Brown presented us with a swollen leg, bleeding, fever, pain, as well as, warm brown colored around of the wound. On admission. She was confused Consequently, she made a good progress, resulting in her having antibiotics and wound care. In terms of social background, Mrs. Brown, who lives in a self contained unit in a retirement village, is a widow. She has regular family support. She has been diagnosed with hypertension and cholestelimia, for which she takes Verpamil, 80 mg, daily and atorvastatin respectively. 	Ms. Brown presented us with a swollen leg, bleeding, fever, pain, as well as, warm brown colored around of the wound. - why do we need symptoms? On admission, she was confusedand? Consequently, she made a good progress, resulting in – why resulting in? her having antibiotics and wound care. In terms of social background, Mrs. Brown, who lives in a self contained unit in a retirement village, is a widow. She has regular family support. She has been diagnosed with hypertension and cholestelimia, for which she takes Verpamil, 80 mg, daily and atorvastatin, respectively.
On 16 August 2019, Ms Brown was admitted in our hospital due to a swollen left leg ulcer following with fever and pain. She was confused at the time of admission but now she is alert and had made a good progress.	On 16 August 2019, Ms Brown was admitted in our hospital due to a swollen left leg ulcer following with fever and pain – unsure what you mean here. She was confused at the time of admission but now she is alert and had has made a good progress.
In terms of her medical background, she has been suffering from a high cholesterol level and hypertension which is being managed by Atorvastatin and Verapamil. In terms of her social situation, her daughter lives near by her who is very supportive and visit her regularly.	In terms of her medical background, she has been suffering from a high cholesterol level and hypertension, which is being managed by atorvastatin and verapamil. In terms of her social situation, her daughter lives nearby her and is very supportive, visiting regularly.



On the 16th August Ms Brown was admitted to ours unit due to infected venous ulcer on her left leg. She has made the good progress and her vital signs within normal range and also has been informed about it.

Regarding Ms Brown social situation she lives alone, but her daughter is very supportive and lives nearby. In addition, kindly note that, Ms Brown has a high cholesterol and is on Atorvastatin, 7,8 mg, once a day. Also she has hypertension and is currently on Verapamil, 80 mg, three times a day.

Mrs Brown was admitted to our hospital on 16th August 2016. Having experienced pain, fever and bleeding from venous ulcer along with being in a state of confusion on admission, she was diagnosed with an infected left venous ulcer, for which antibiotic was commenced and wound dressings have been done. During her hospitalisation, she responded to treatment plan Well and has made good progress.

In terms of Mrs Brown's social background, she lives in self-contained unit in retirement home, has a good family support and her daughter visits her regularly due to living near by the home. Medically, she has been diagnosed with hypercholesterolemia and hypertension, for which she takes atorvastatin and verapamil, 80mg, three times a day. Additionally, she has been commenced with IM, oxacillin, 300mg, ever 4-6 hours for ulcer and she is taking paracetamol Only for one week. On the 16th August Ms Brown was admitted to ours unit due to **an** infected venous ulcer on her left leg. She has made the good progress and her vital signs are within normal range and also she has been informed about it. About the signs?

Regarding Ms Brown social situation, she lives alone, but her daughter is very supportive and lives nearby. In addition, kindly note that, Ms Brown has a high cholesterol and is on Atorvastatin, 7,8 mg, once a day. Also she has hypertension and is currently on Verapamil, 80 mg, three times a day.

Again why dosages for medications that the nurse will not monitor?

Mrs Brown was admitted to our hospital on 16th August 2016. Having experienced pain, fever and bleeding from venous ulcer along with being in a state of confusion on admission, she was diagnosed with an infected left venous ulcer, for which antibiotics **were** commenced and wound dressings have been done. During her hospitalisation, she responded to the treatment plan well and has made good progress.

In terms of Mrs Brown's social background, she lives in selfcontained unit in retirement home, has a good family support and her daughter visits her regularly due to living **nearby** the home. Medically, she has been diagnosed with hypercholesterolemia and hypertension, for which she takes atorvastatin and verapamil, 80mg, three times a day. Additionally, she has been commenced with IM, oxacillin, 300mg, ever 4-6 hours for her ulcer and she is taking paracetamol for one week **only**.



HOMEWORK:

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Introduction	Purpose: monitoring, care and support
Timeline	 Infected venous ulcer Good progress: alert & aware
Background	 Daughter lives nearby / supportive family High cholesterol / hypertension Medications: all details *Mention other medication here*
Requests	 Change the dressings Monitor medications Help with ADLs Referral to OT (if needed) Compression stocking (know about) Follow up appointment: progressing Instructed bed rest with elevation Dietary advice



Homework sent to: alain@set-english.com

Discharge plan: Discharge to self-contained unit with compression stockings

Weight loss advised, review of diet (dietitian?) - reduce ulcer reoccurrence

Pt. to take paracetamol p.r.n.(no more than 8/day, discontinue after 1 week), continue Oxacillin IM, 300 mg, every 4-6 hrs.

Pt. informed of importance of compression stockings, and bed rest, with leg elevation.

Dressings (daily): cadomexer iodine, triamcinolone ointment (topical steroid) - reduce irritation, bandaging.

Community nurse to change dressings daily, monitor for infection/healing rate, help with ADLs (activities of daily living) & refer to OT if needed. Also monitor medication compliance. Progress review: 25.08.2019 at Community Clinic