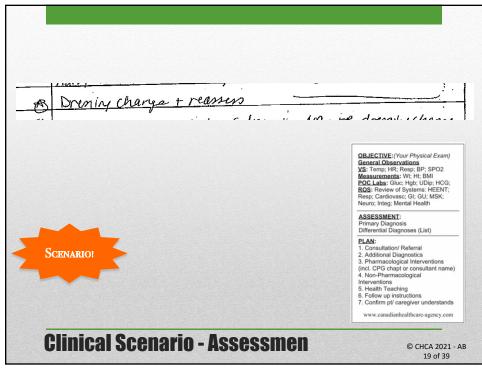




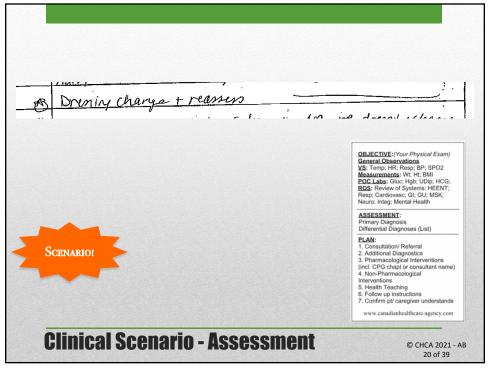
It presenting to climic ba dressing charge was seen at clinic on NUV 7 for reepstic area pt is diaketic (2nd digit, left foot) have of the gell and occlusive whited dressin was asile & chill @ nausuenveria wers, denie powhow läte. attending NOV14, - amaro consult SURICAL EXPERIENCE TH SUBJECTIVE: (Pt's st CC: Chief Complaint (p problem HPI: His ry of Presen OPORST: Onset; Progres SCENARIO! **Clinical Scenario - Subjective** © CHCA 2021 - AB 17 of 39

17

Pt presenting to climi for dressing charge was seen at clinic on NUV 7 for receptic are (Ind digit, left foot) pt is diaketic page of the and occlupible dressin whited was gill asile 4 Chill O nausa envois vers, denie mis oau powhow late attending parts NOV14, - aware. CANADIAN HEALTH CARE AGENC consult SURICAL EXPERIENCE TH SUBJECTIVE: (Pt's : CC: Chief Complete HPI: His ory of Presenting I set; Progre OPORST: DM: TB: etc / Hx HTN; E Ix ETOH; S SCENARIO! **Clinical Scenario - Subjective** © CHCA 2021 - AB 18 of 39



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Health care providers should disclose the following information to the client, in order for the client to make a decision for/against treatment:

- The <u>reason</u> for treatment
- Seriousness & risks of the specific treatment
- The <u>risks of refusing</u> the treatment
- Possible <u>alternative treatments</u>
- The <u>answers to any questions</u> the client may have

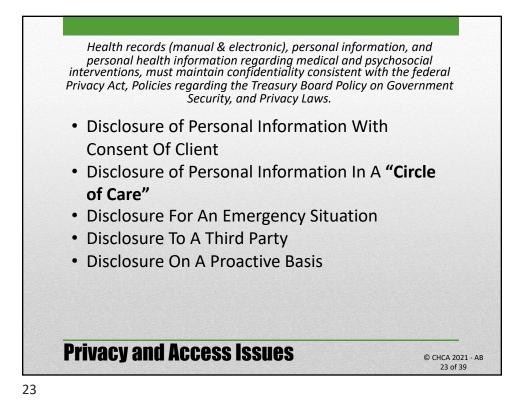
Note: For valid consent – Client must be knowledgeable about the treatment and be free to decide to consent.

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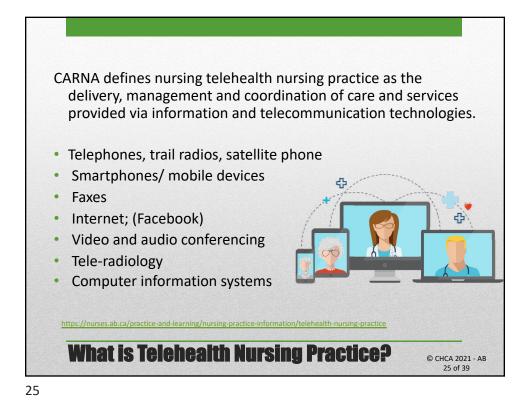
Justice Dept. Handout on Consent - LMS

Consent to Medical Treatment









Telephone triage
 Providing health information and/or answering client questions that promote client self-care
 Answering questions about laboratory tests
 Providing disease-specific information, education, counselling and/or linking to resources (e.g. hotline services, Motherisk, Poison Control Centres, or help lines for teenagers or mental health crisis intervention)

Telephone consultation is within the scope of registered nursing practice, however it requires specialized nursing competence.

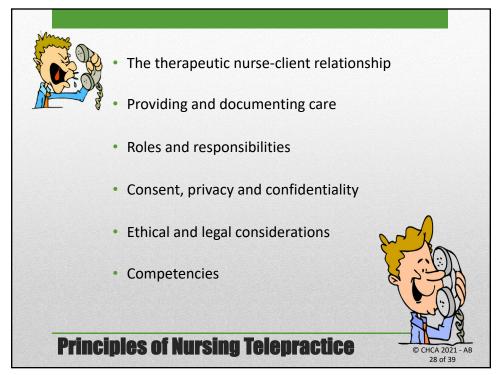
Such indicators as:

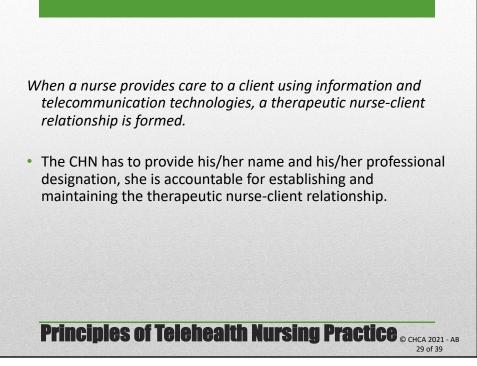
- Advanced assessment skills
- Knowledge of the client population and current community resources
- Effective communication and crisis intervention skills
- An attitude of sensitivity and respect
- Judgment which includes critical thinking ability. And the ability to decipher ambiguous information.

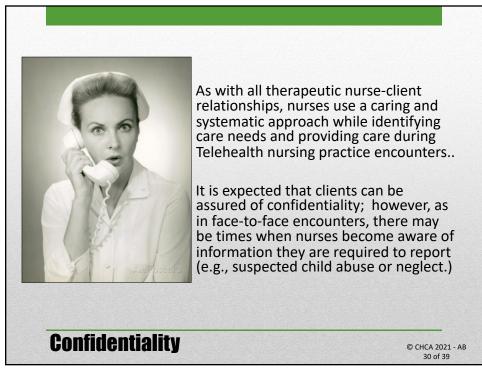
Telephone consultation/ triage

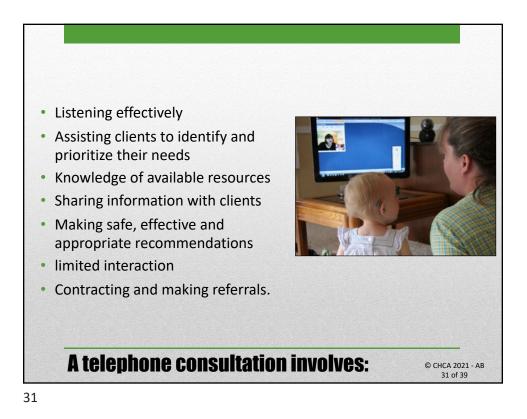
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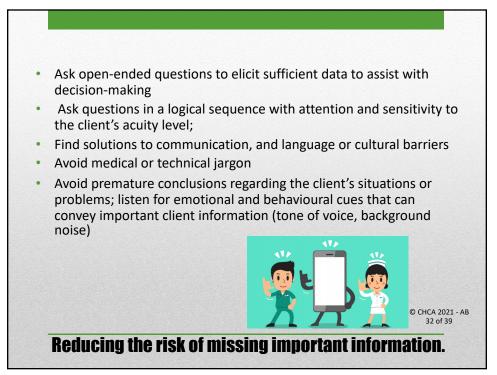
27

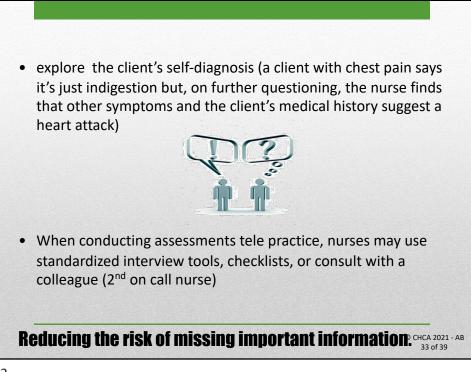


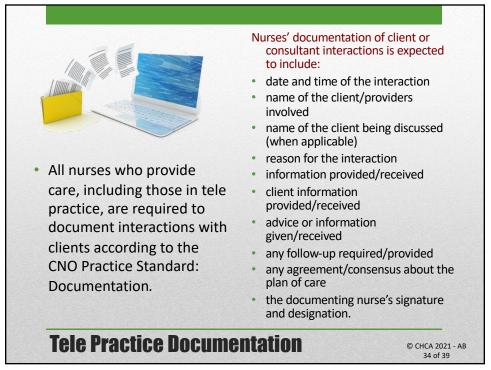












	Community: Nurse: Name of Cal Callers Relat						
			Date/Time:				
	Callers Relat	ler:	Phone Number				
		lers Relationship to Client:					
	Name of Clin			Client's Phone Num	nber:		
	Date of Birth	Have you traveled outside of the com		Band Number:			
	2	Where:	munity within the last 14	days r	YES	NO	
	5	Have you had close contact with a co	nfirmed or probable case	of COVID 19?	YES	NO	
(Seal Calific Seals	Se .	Have you been swabbed for COVID-11	0? When:		YES	NO	
		Do you have a fever, feel feverish, or		\$?	YES	NO	
	l 👌		o you have a new or worsening cough? o you have a sore throat, hoarse voice, runny or stuffy nose, sneezing, loss of		YES	NO NO	
15 AL SAME	2	Do you have a sore throat, hoarse voi smell/taste ?	ce, runny or stutty nose,	sneezing, loss of	TES	NO	
	i i i	Do you have nausea, vomiting, diarrhea, or abdominal pain?			YES	NO	
	l 5 te	Do you have muscle aches, headache Do you feel short of breath or have di			YES	NO NO	
12.00	COVID-19 Screening (circle fro each question)	People over 60: delirium, falls, acute to		sening of chronic	YES	NO	-
	i ĕ ģ	conditions?					
8		If YES to any of above question					
An Contraction of the		If NO to ALL questions, contin	ue triaging and arrai	nge to see client base	ed on triage s	tore.	
	Chief Compl						
		for an acute or wellness appointment? TE: continue with triaging	Acute Wellin	ess		**See Triage Screening Flow	
		esent Illness/Mechanism of Inju				eeds to come in.	
	Neuro: (alert	and orientated? any loss of consciousnes	s? Alcohol or drug use?)	Level o Changi	f consciousness e in activity level	YES NO	-
	Neuro: (alert Respiratory:		• s? Alcohol or drug use?) nptoms are a positive scr	Level o Changi	f consciousness e in activity level Roth Tr (have th from 1-3 they rea	P YES NO estseconds counted e patient take a deep breath and count 0. If they take another breath before fit & seconds, this is indicative of an	-
	Neuro: (alert Respiratory:	and orientated? any loss of consciousnes	• s? Alcohol or drug use?) nptoms are a positive scr	Level o Changi	f consciousness e in activity level Roth Tr (have th from 1-3 they rea	P YES NO est seconds counted patient take a deep breath and count 0. If they take another breath before	
	Neuro: (alert Respiratory: (breathing norr	and orientated? any loss of consciousnes	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features)	Level o Changi	f consciousness e in activity level Roth Tr (have th from 1-3 they rea	P YES NO estseconds counted e patient take a deep breath and count 0. If they take another breath before fit & seconds, this is indicative of an	
	Neuro: (alert Respiratory: (breathing nor Cardiac: (any Abdominal:	and orientated? any loss of consciousness <u>RED FLAGS</u> : Any acute respiratory sys- shifty or any increased work of breathing/or cantilac history, cheet pars, radiation, wor- pain, neusea and voriting, bowels and bi-	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features)	Level o Changi	f consciousness e in activity level Roth Tr (have th from 1-3 they rea	P YES NO estseconds counted e patient take a deep breath and count 0. If they take another breath before fit & seconds, this is indicative of an	
10	Neuro: (alert Respiratory: (breathing nor Cardiac: (any Abdominal: Pain: (LOPORS	and orientated ^T any loss of consciournes <u>RED FLAGS</u> . Any acute respiratory spe valve or any increased work of breathing/or cardiac history, cheet pain, radiation, wor pain, hences and ventiling, benefits and be r1).	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features)	Level o Change een for Covid-19	f consciousness e in activity level Roth T (have th from 1-3 they rea oxygen s	P YES NO estseconds counted e patient take a deep breath and count 0. If they take another breath before fit & seconds, this is indicative of an	
9	Neuro: (alert Respiratory: (breathing nor Abdominal: Pain: (LOPORS Bleeding: (LO	and orientation? any loss of consciousness RED FLAGS : way acute regarizony spe- uling or any increased work of binathing/n cardiac history, cheel pairs, radiation, were regarder, haskes and ventiling, bowels and bin (1) ations, ensures)	s? Alcohol or drug use?) mptoms are a positive scr expiratory distress?) //some cardiac features} adder)	Level o Change een for Covid-19 Intake:	f consciousness e in activity level Roth Tr (have th from 1-3 they rea oxygen s Output:	YKS NO ESTSeconds counted patient tike a legb petch and count 0. If they take another breath before the second, the is a holdcative of an atvartion < 00% and is a red flag)	
-	Neuro: (alert Respiratory: (breathing norr Cardiac: (any Abdominal: Pain: (LOPORS Bleeding: ilo Past Medica	and orientated ^T any loss of consciournes <u>RED FLAGS</u> . Any acute respiratory spe valve or any increased work of breathing/or cardiac history, cheet pain, radiation, wor pain, hences and ventiling, benefits and be r1).	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features) adder) argical history prenatal	Level o Change een for Covid-19 Intake: RED FLAGS: c:Dlab D:Heart Disease Lon immune supp	f consciousness, e in activity level Roth T from 1-3 they reas oxygen s Output: etes DHyper DHV pression (stero	VYES NO EST	
	Neuro: (alert Respiratory: (breathing norr Cardiac: (any Abdominal: Pain: (LOPORS Bleeding: ilo Past Medica	and anextrated? any loss of conclosures <u>RED FLAGS</u> : Any acute respiratory sy utily or any non-scale work of binething/n contain factors, chool part, scale for parts, nerves and controlog, formers and to r) advars, sensorin) History:	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features) adder) argical history prenatal	Lavel o Charge een for Covid-19 Intake: Intake: Difteart Disease Difteart Disease Difteart Disease Difteart Disease Difteart Disease	f consciousness e in activity level Roth Tr (have th from 1.3 they rea oxygen s oxygen s Output: tetes DHyper DHV pression (sterc	VIS NO SETseconds counted Set that a set we have have been and count of they are avoider heraith before all counts, this is and is a net tag theraid of the set of the set of the tension cluing Disease ICKD	
9 ne	Neuro: (alert Respiratory: (breathing norr Cardiac: (any Abdominal: Pain: (LOPORS Bleeding: ilo Past Medica	and anextrated? any loss of conclosures <u>RED FLAGS</u> : Any acute respiratory sy utily or any non-scale work of binething/n contain factors, chool part, scale for parts, nerves and controlog, formers and to r) advars, sensorin) History:	s? Alcohol or drug use?) mptoms are a positive scr espiratory distress?) risome cardiac features) adder) argical history prenatal	Level o Change een for Covid-19 Intake: RED FLAGS: c:Dlab D:Heart Disease Lon immune supp	f consciousness e in activity level Roth Tr (have th from 1.3 they rea oxygen s oxygen s Output: tetes DHyper DHV pression (sterc	VYES NO EST	

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	hdigenous Services Services aux Canada Autochtones Canada	COVID-Telephone Triage and Advice Log						
	For Clients Screening Positive for COVID-19							
	Are clients able to be managed at home, or do the							
	Reminder that all CTAS 1, CTAS or CTAS 3 clients; Lines, injured clients under the age of 18, clients v							
	It is also recommended that children over the age had surgery or have been discharged from hospit:							
	Clients that have mild symptoms can be managed concerns or more severe symptoms will need to b							
	See "COVID 19 Nursing Station Management" and "COVID 19 Nursing Station Processes" for direction Client Will Be Managed (sircle): AT HOME MUST COME TO CLINIC							
	Clients Able To Be Managed At Home	Clients that Need to Come to Nursing Station						
		Needs more assessment - bring patient to nursing station (if any						
	Asymptomatic	suspicion of COVID-19, must use PPE and designated respiratory exam room)						
	 Advise to self-monitor, follow physical/social distancing (self-isolation if indicated) 	 Advise client to come to clinic, using the designated 'respiratory door' at a designated time. Time should be within 						
	☐Mild symptoms of viral respiratory illness, no red flags. May be COVID-19 or other virus.	the time frames indicated for the client's CTAS level. Appointment Time:						
	 Advise symptomatic management (hydration, acetaminophen prn) 	 Advise the client that they will be asked to wear a mask and perform hand hygiene when they arrive at the clinic. 						
	self-isolation for patient and household <u>contacts</u> - Review Self Isolation Checklist May do test based on current protocol (advise	 Request that the client come alone or bring only 1 escort to the clinic. If an escort comes, advise the client that the escort will also be required to wear a mask. 						
COVID-19	client when/where) Add to PHN daily monitoring list 	 The nurse receiving the patient at the respiratory door must be wearing droplet/contact PPE. Nurse will assess patient using 						
	Additional Notes:	Respiratory Illness Documentation Tool						
Telephone								
ισισμποπο								
Triono Lon								
Triage Log								
	Nurses Signature and Designation:							
	(Please place in Nursing Notes (strike out remaining lines on NN page currently in use)							
	R: Mar 26/20, Apr 7/20 R April 29 2020	Page 2 of 2	© CHCA 2021 - AB 36 of 39					



