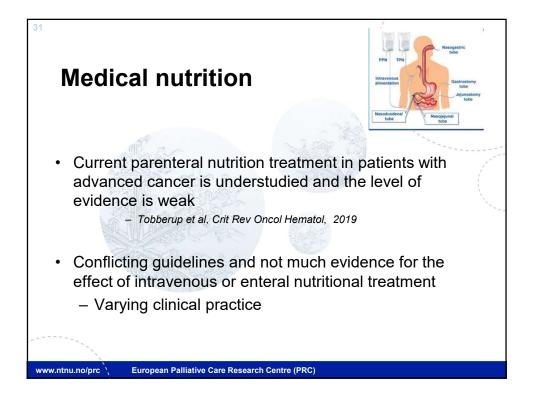
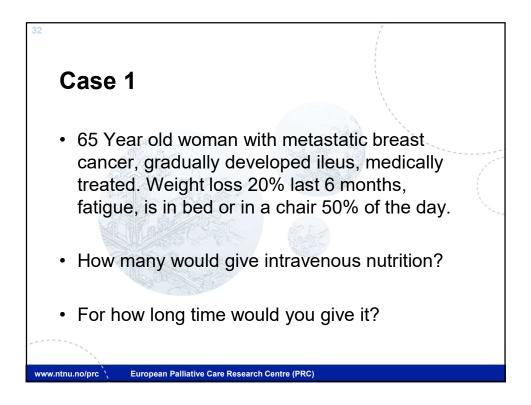


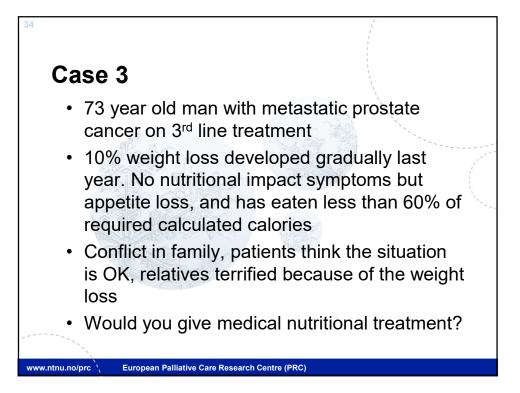
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Table 2. Patients' scores	for the EORTC QLQ-C	30 scales at different tim	ie-points.		
Time-points	то	T1	T2	Т3	T4
Number of available	111/111 (100%)	97/111 (87.4%)	76/111 (68.5%)	54/111 (48.6%)	49/111 (44.1%)
measures		and the second se	11 - 10 W 325 - 31 X	No. of Concession	
Global QoL ¹	52 (17)	58 (17)	66 (17)	71 (14)	66 (16)
PF1	38 (22)	42 (22)	46 (21)	55 (16)	52 (17)
RF ¹	33 (24)	38 (26)	41 (24)	48 (19)	45 (20)
EF ¹	47 (16)	51 (17)	52 (13)	56 (12)	55 (12)
CF1	58 (17)	59 (18)	62 (16)	62 (17)	63 (12)
SF1	53 (21)	54 (20)	56 (21)	60 (16)	57 (21)
AP2	79 (26)	77 (23)	74 (22)	63 (26)	64 (24)
	77 (17)	75 (16)	73 (17)	73 (18)	71 (16)
FA ²		52 (20)	54 (20)	54 (18)	54 (20)
FA ² NV ² FI ²	56 (25) 36 (21)	36 (19)	36 (19)	34 (15)	35 (16)

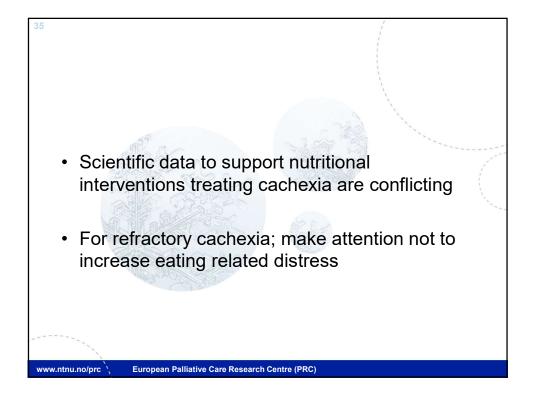


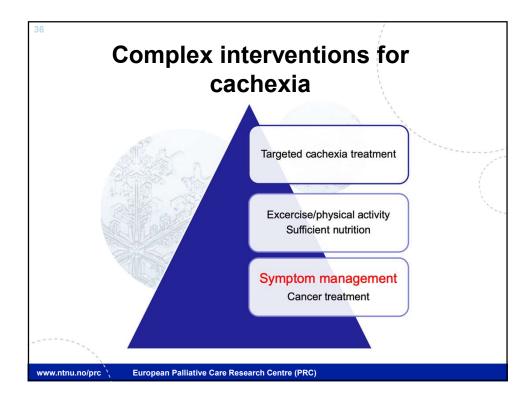


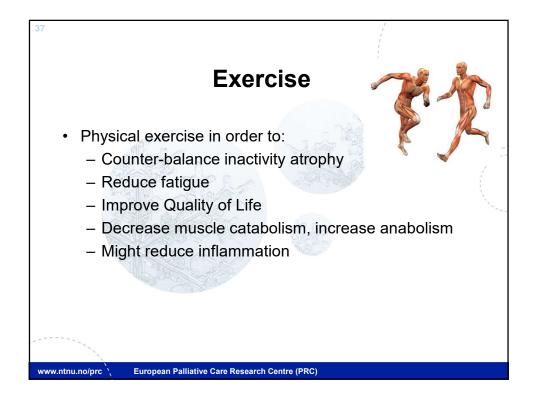


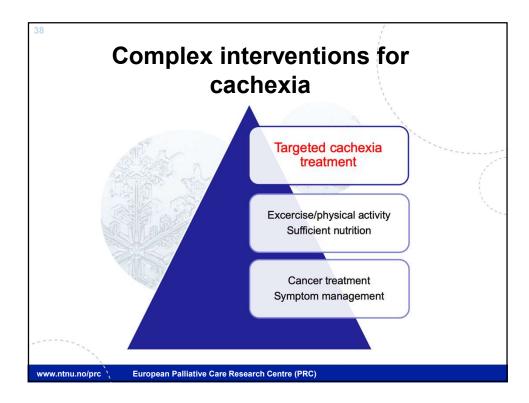
- 35 year old male with aggressive metastatic sarcoma, rapidly developing disease without more tumor treatment available. CRP 65 without infection, albumin 29.
- In bed > 50% of the day. Weight loss 10% last 6 months. No gastrointestinal obstruction.
- Appetite loss, last weak he has eaten less than 60% of required calculated calories.
- How many would recommend medical nutrition?

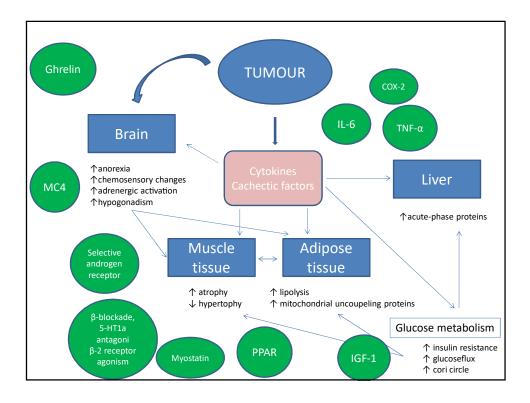


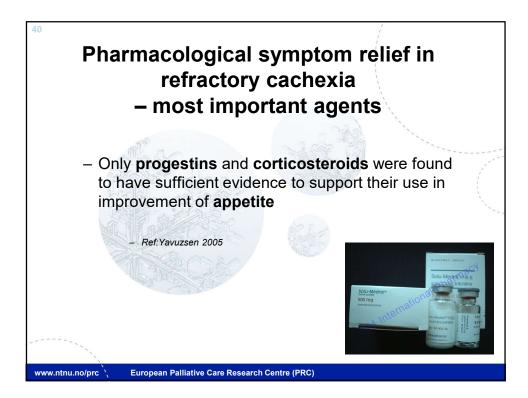


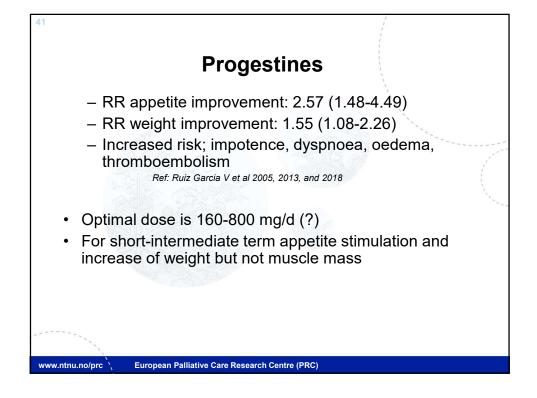


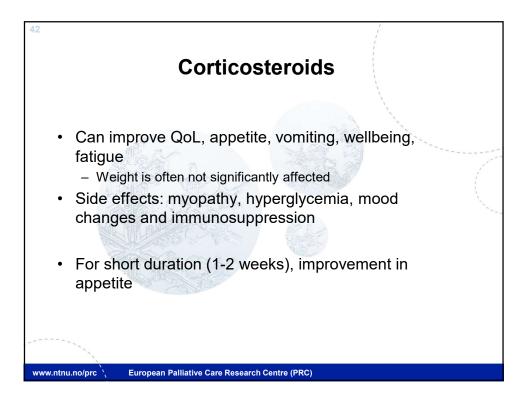


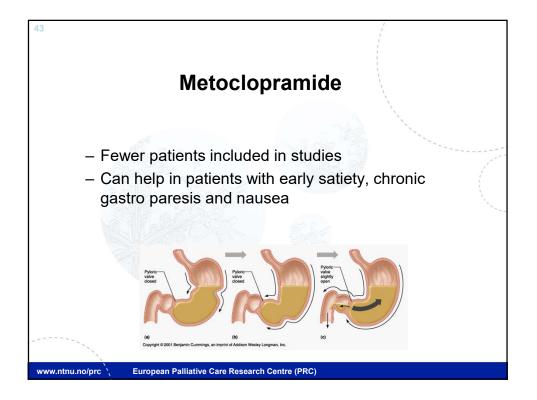


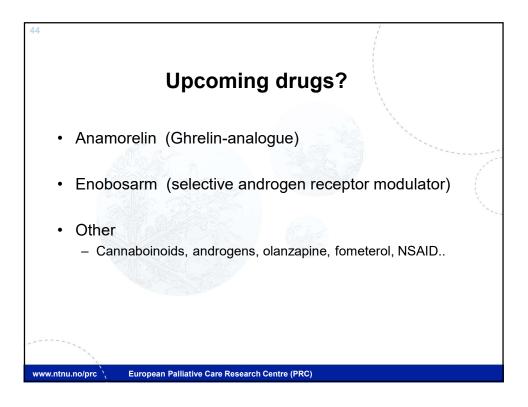


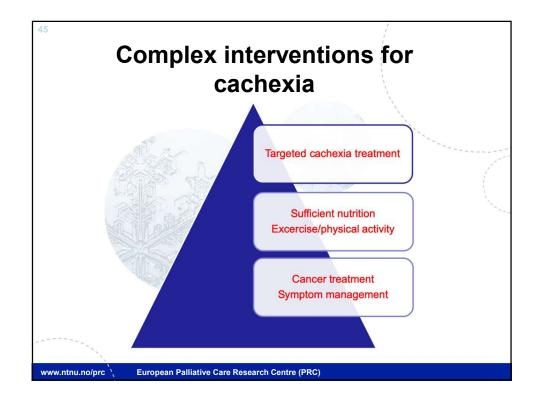


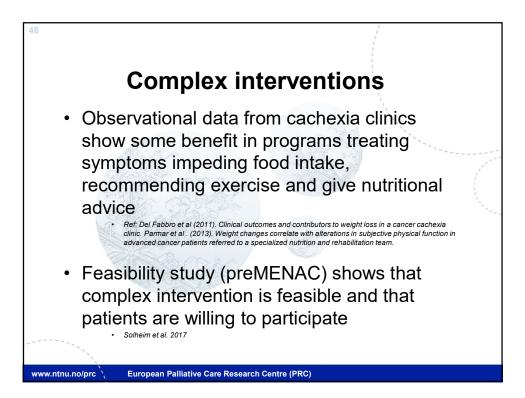


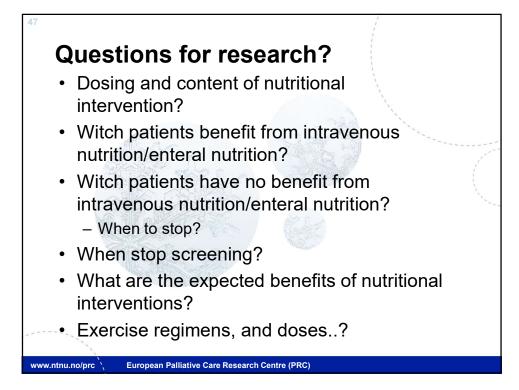


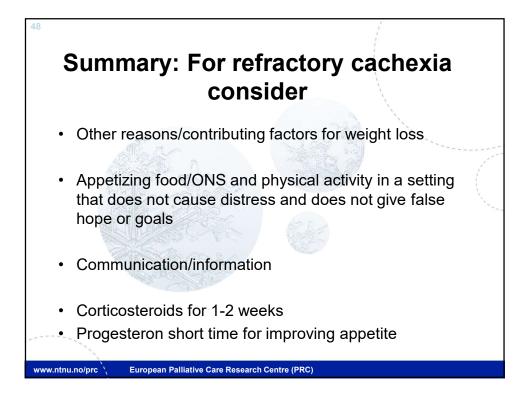


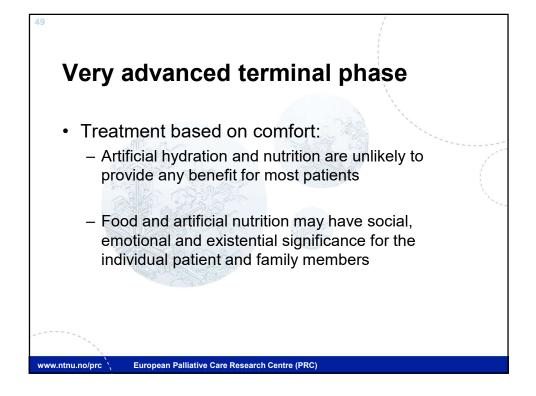


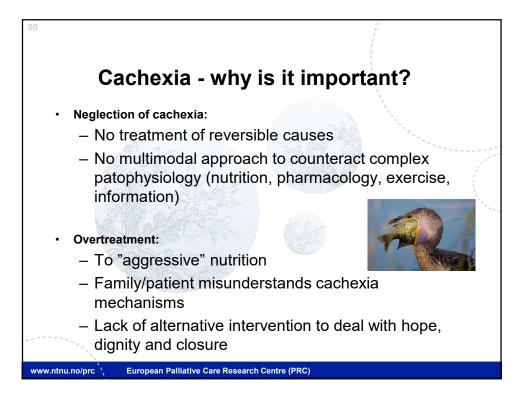


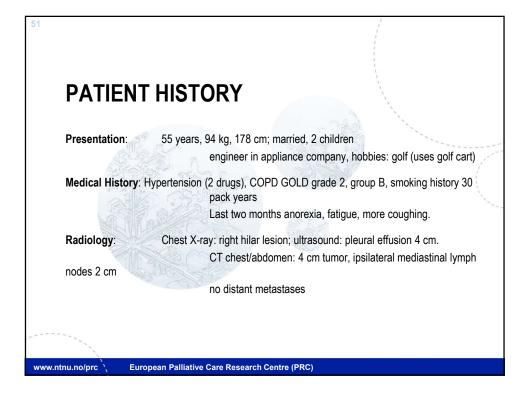


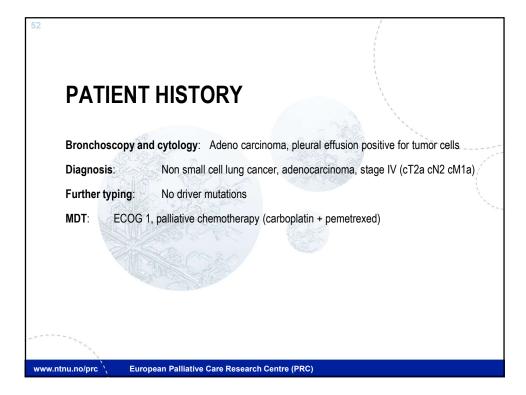






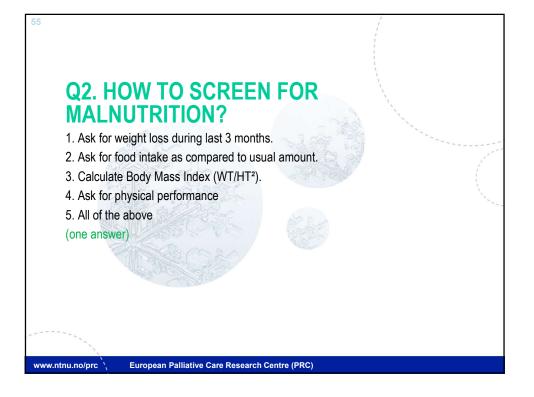


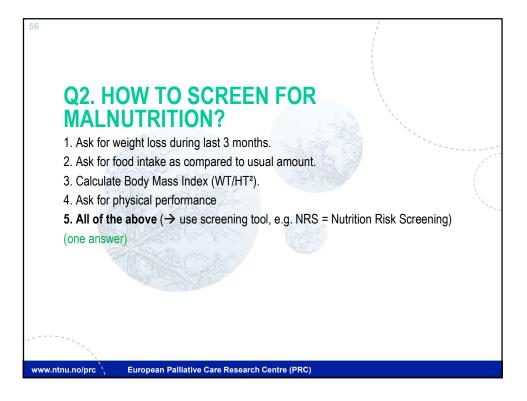


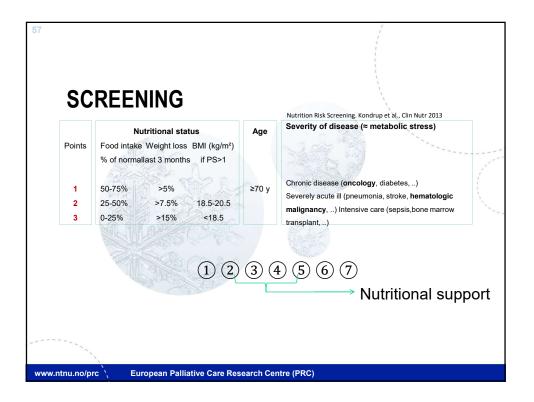


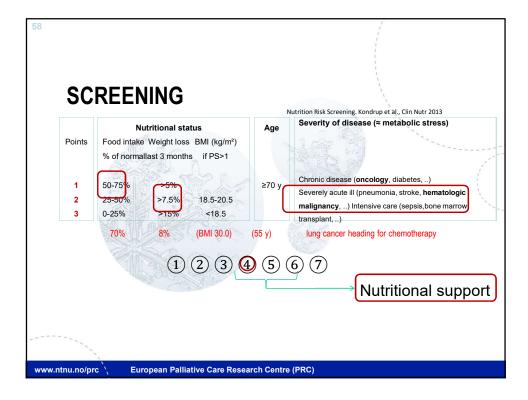


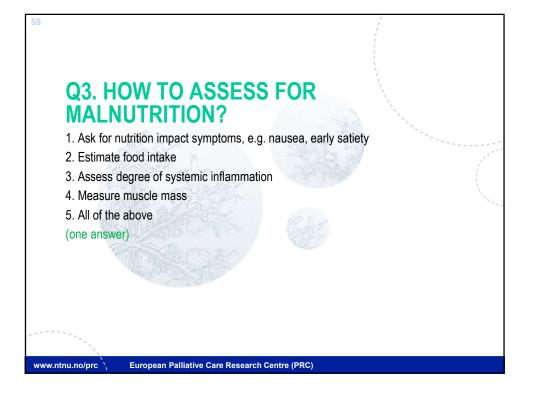


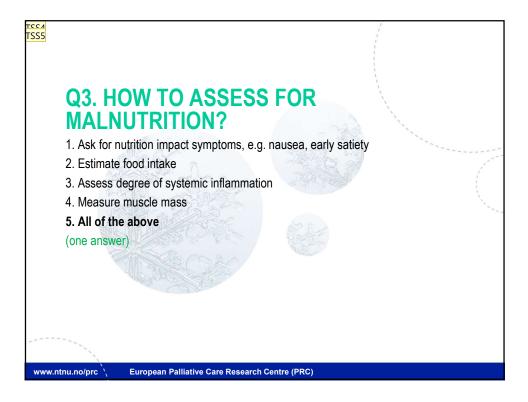








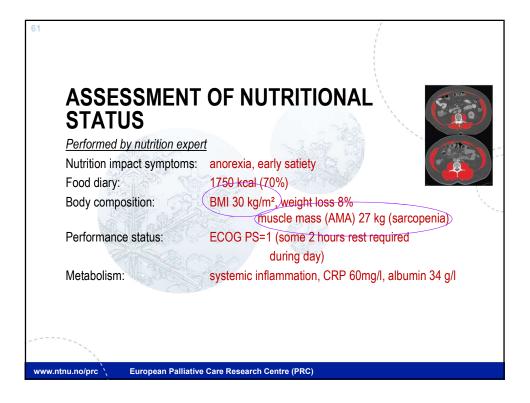


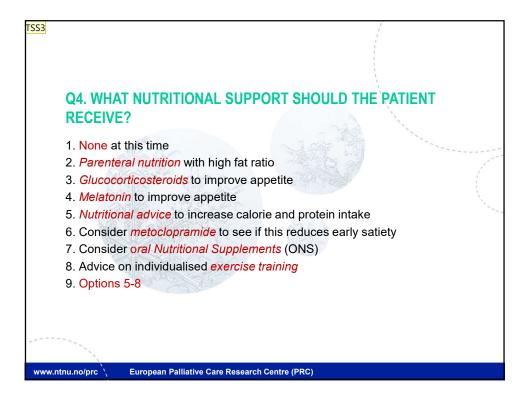


TSS4Tora Skeidsvoll Solheim; 03.09.2018

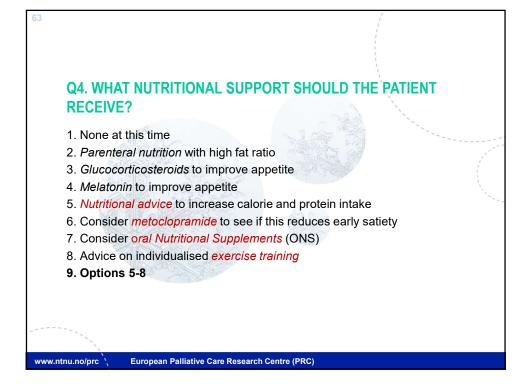
TSS5 In our ESMO GL text so far we include (p6) " Assessment of nutritional status should include objective assessment of BW, weight change during the preceding months, body composition with a focus on muscle mass, food intake with afocus on energy and protein, PS and physical activity, as well as information on the presence and degree of systemic inflammation."

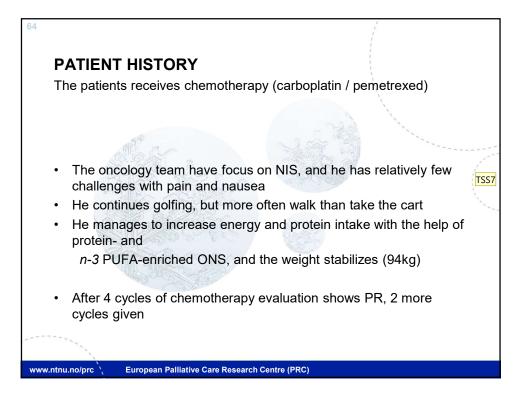
We should be strong on muscle mass to present sarcopenic obesity as a major problem! Tora Skeidsvoll Solheim; 03.09.2018



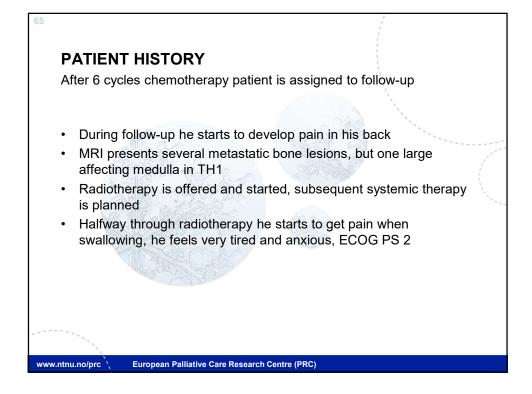


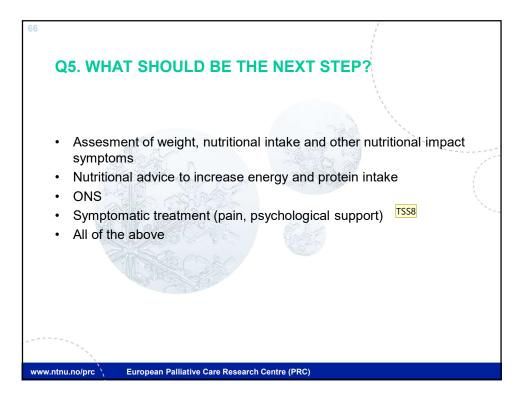
TSS3 looks good to me! Tora Skeidsvoll Solheim; 03.09.2018





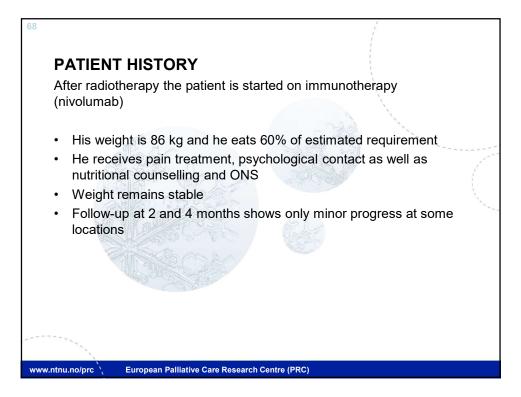
TSS7 what does the GL say, but you could discuss whether the choice of N-3/protein rich was evidence based Tora Skeidsvoll Solheim; 03.09.2018



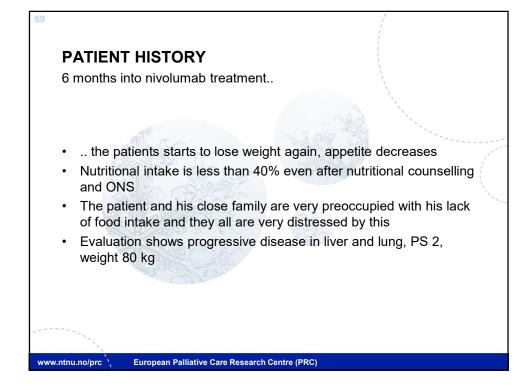


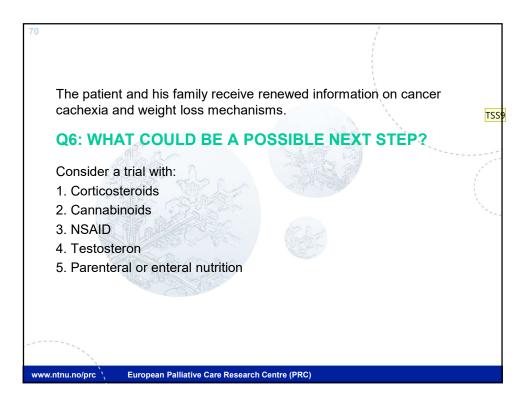
• You are right about only rare esophagitis; so due to time we should skip this but you may mention that tube feeding is an option in severe esophagitis, especially in other settings with radio-chemotherapy Tora Skeidsvoll Solheim; 03.09.2018





• You are right about only rare esophagitis; so due to time we should skip this but you may mention that tube feeding is an option in severe esophagitis, especially in other settings with radio-chemotherapy Tora Skeidsvoll Solheim; 03.09.2018





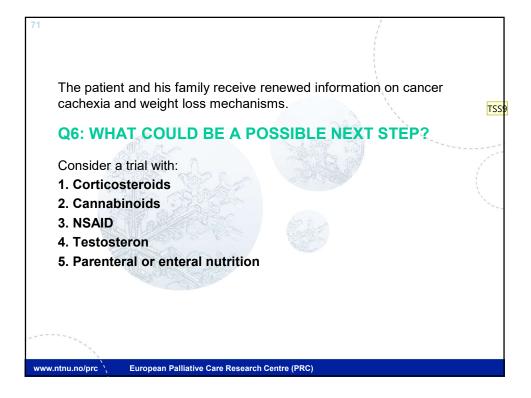
TSS9 With the answer to the question you will need to very briefly say a word to all options:

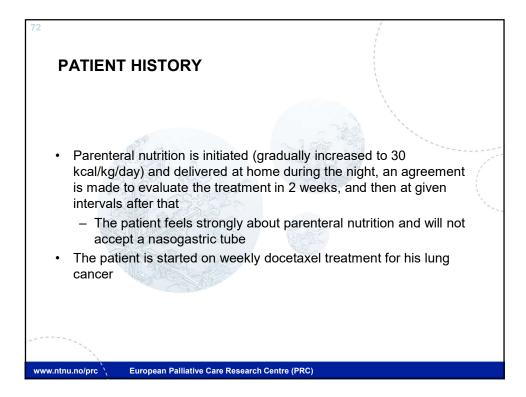
- steroids. consider survival, pain on liver capsule
- cannabinoids might be worth an individual trial after all
- NSAID might be an option to include with analgesics
- testosterone would be measured by MD Anderson and Florian and substituted if low levels

found

- PN would require port system (would be available) and EN would require tube

So, any answer by the audience might be ok. Which is important to mention the range of options. So we might allow all answers. Our patient however would receive PN Tora Skeidsvoll Solheim; 03.09.2018





TSS9	With the answer to the question	on you will need to ver	y briefly say a wo	rd to all options:

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