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	Symptom treatment	
<ul> <li>Patient treatme</li> <li>– Nau</li> <li>– Poo</li> </ul>	ts inadequately treated (either no treatment or ineffective ent). sea 45% r sleep, constipation and depression 60%	
<ul> <li>Increase</li> <li>Karnof</li> </ul>	sed risk associated with provider underestimation, low	
<ul> <li>Not known symptom</li> </ul>	own if this is true inferior treatment, treatment resistant of the second s	
<ul> <li>Not known symptom</li> </ul>	own if this is true inferior treatment, treatment resistant oms or trade off by patients and physicians.	
<ul> <li>Not known symptom</li> </ul>	own if this is true inferior treatment, treatment resistant oms or trade off by patients and physicians.	
Not kn     sympto	own if this is true inferior treatment, treatment resistant oms or trade off by patients and physicians.	
Not kno sympto	while out the inferior treatment, treatment resistant procession of the patients and physicians.         while out the output of the patients and physicians.         while output of the patients and physicians.         Inadequate symptom control in advanced cancer patients across Europe.         While output of called Madeer States - Net Negation of the patients output of the patient of the patie	
Not kno sympto	Average of the second s	



## <sup>30</sup> The EPOS study Is an example of that palliative care research expands beyond small sized studies or anecdotal evidence Is an example of that the European palliative care community can do large scale studies Is an example of that we in a large sample with clinical data, pharmacological data and genetics can address several research questions

