### **Examples of LTCs for study**

These characteristics are prioritised by the scoring this morning.

We now need to select LTCs which we can study in our systematic review.



Please choose 2 or 3 LTCs which fit the characteristics listed. Although we want to study a range of LTCs, you may choose the same LTC for more than one characteristic (the *rapid condition information aids* are available to provide background information).

#### 72% of delegates scored this as crucially important.

Potential of treatment/(self) mana Limited benefit <	
treatment	
Examples of LTCs with limited potential for treatment/(self)management to improve symptoms	Examples of LTCs with large potential for treatment/(self) management to improve symptoms

#### 62% of delegates scored this as crucially important.

Impact of symptoms on lifestyle	
Normal activities (including work) <	> Severely limited (including
housebound)	
Examples of LTCs in which normal activity is	Examples of LTCs in which activity is
usually possible	severely limited

## The next 2 characteristics were scored as crucially important by 34% of delegates.

Significant variability / risk of (serious/high cost) exacerbations	
Minimal variability <	> Highly variable
Examples of LTCs with minimal variability and unlikely to experience exacerbations	Examples of LTCs with significant variability and with likely to experience exacerbations

Degree of complexity of medical/clinical/social/lifestyle self-care regimes	
Simple tasks <	> Complex daily regimes
Examples of LTCs with simple self-care regimes	Examples of LTCs with complex self-care regimes

- Having chosen LTCs as examples of these priority characteristics, you will probably find that many of them will *also* fit the 'second tier' of characteristics below.
- If you have time, please consider whether any of your *previously selected* LTCs would also help answer questions about the 'second tier' characteristics below.

## The below characteristics were scored by 20%-33% of delegates as crucially important.

Risk of significant complications or co-morbidity necessitating (self) monitoring	
Unlikely/not serious <> Likely/significant	
Examples of LTCs with minimal risk of serious complications	Examples of LTCs with significant risk of complications or co-morbidity

Presence of co-morbidities (including depression)	
No co-morbid conditions <	> Significant
co-morbidity	
Examples of LTCs with no co-morbidities	Examples of LTCs with significant co- morbidities

Potential of treatment/(self) management to be disease modifying		
Limited benefit <	> Very effective	
treatment		
Examples of LTCs with limited potential for	Examples of LTCs with large potential for	
treatment/(self) management to be disease	treatment/(self) management to be disease	
modifying	modifying	

Prevalence (burden to healthcare system/society)	
Rare condition <	> Common condition
Examples of rare LTCs	Examples of common LTCs

Risk of future progression/mortality necessitating (self) monitoring	
Unlikely/not serious < > Common/	
potentially fatal	
Examples of LTCs which are not generally progressive	Examples of LTCs which are generally progressive and/or may sometimes be fatal

Who provides care: predominantly self-management or reliant on professional input	
Largely self-care <	> High level of
professional care	
Examples of LTCs which are largely self- managed	Examples of LTCs which are reliant on professional output

Impact on ability to self-manage and/or requiring significant assistance from (informal) carers	
Self-caring <	> Highly dependent
Examples of LTCs which allow autonomous self-management	Examples of LTCs which result in a high reliance on carers

Presence or absence of on-going symptoms		
Asymptomatic <	> Persistent symptoms	
Examples of asymptomatic LTCs	Examples of LTCs with persistent symptoms	

# The below characteristics were scored by less than 20% of delegates as crucially important.

Evidence base / existing tools /skills required		
No evidence about self-management <> Extensive		
evidence base		
Examples of LTCs with no existing tools or evidence base	Examples of LTCs with extensive evidence base	

Stigma/social class/medically unexplained symptoms		
No stigma/inequity issues < > Stigma		
Examples of LTCs with no stigma/inequity issues	Examples of LTCs with stigma issues	

Age of onset	
Onset in childhood <	> Onset as adult
Examples of LTCs with childhood onset	Examples of LTCs with adult onset

Genetics/familial nature of condition		
No significant familial component <> Clear		
genetic condition		
Examples of LTCs with no significant genetic component	Examples of conditions with a clear genetic component	

Please use the back to write additional comments.

Thank you very much.

