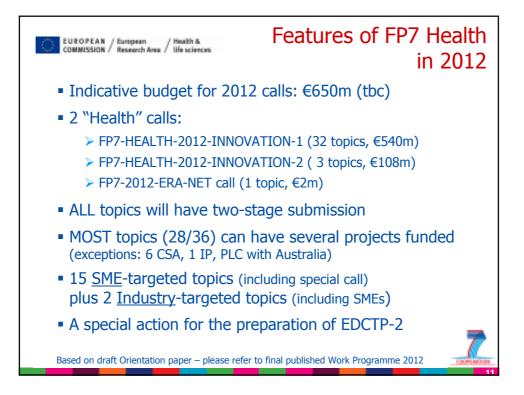
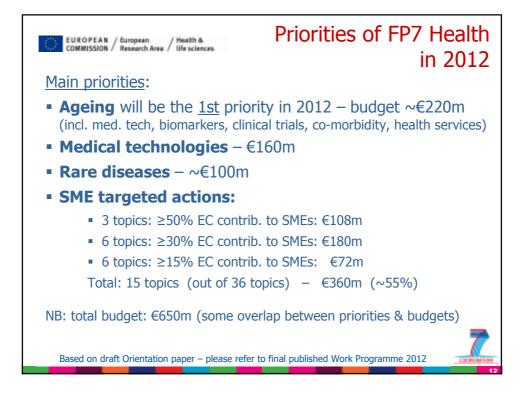


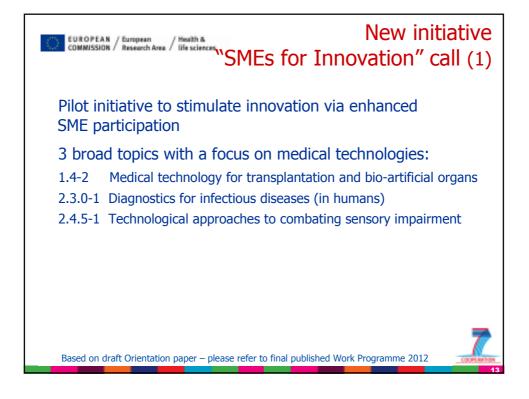




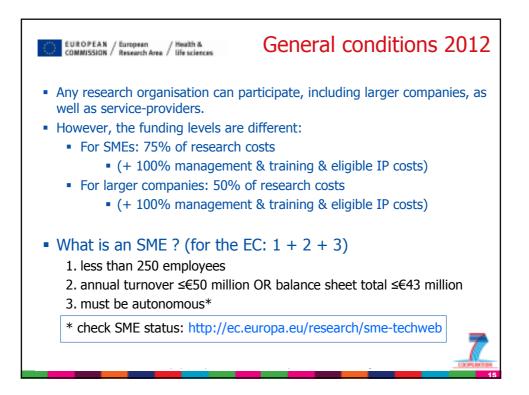
| COMMISS             | A.N / European<br>ON / Research Are | a / Health &<br>life sciences | Healt              | th Worl         |                | ends in<br>ammes |
|---------------------|-------------------------------------|-------------------------------|--------------------|-----------------|----------------|------------------|
|                     | 2007                                | 2008                          | 2009               | 2010            | 2011           | 2012             |
| Budget<br>for calls | 641                                 | 577                           | 593                | 628             | 657            | 650*             |
| Topics              | 86                                  | 87                            | 71                 | 72              | 51             | 37*              |
| Projects            | 153                                 | 172                           | 108                | 131             | 125*           | 127**            |
| Budget<br>/ topic   | 7.5m                                | 6.6m                          | 8.4m               | 8.7m            | 13.1m          | 17.5m*           |
| Budget<br>/project  | 4.2m                                | 3.35m                         | 5.5m               | 4.8m            | 5.3m*          | 5.1m**           |
| Average             | size of cor                         | nsortia rema                  | ains quite l       | nigh: ~12m      |                | tbc<br>* est.    |
| Based on            | draft Orientatio                    | on paper – pleas              | e refer to final p | ublished Work F | Programme 2012 | 2                |

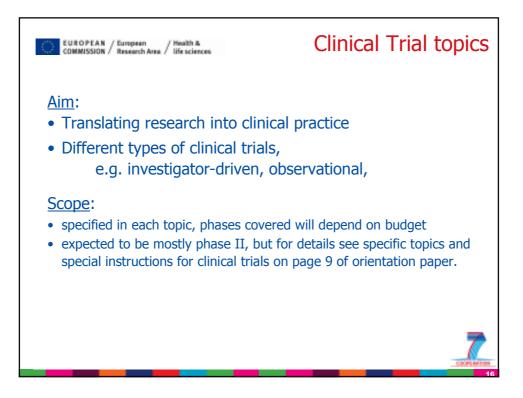












| Funding scheme                                   | Ceiling for EU contribution | Number of<br>topics | % budget |
|--|-----------------------------|---------------------|----------|
| Large-scale integrating<br>project (CP-IP)       | €12m                        | 4                   | ~ 16.5%  |
| Small or medium scale<br>focused project (CP-FP) | €3m / €6m                   | 23                  | ~ 78%    |
| Coordinating or supporting action (CSA)          | various                     | 9                   | ~ 2.5%   |
| Other actions*                                   | various                     | -                   | ~ 2%     |
| Total  |                             | 36                  | 100%     |

Based on draft Orientation paper – please refer to final published Work Programme 2012

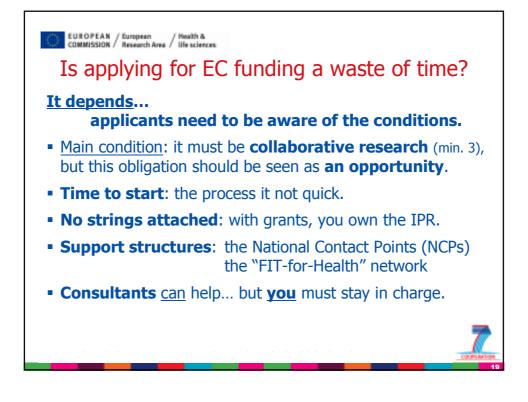
 Image: Commission / Research Area
 Section Constraints

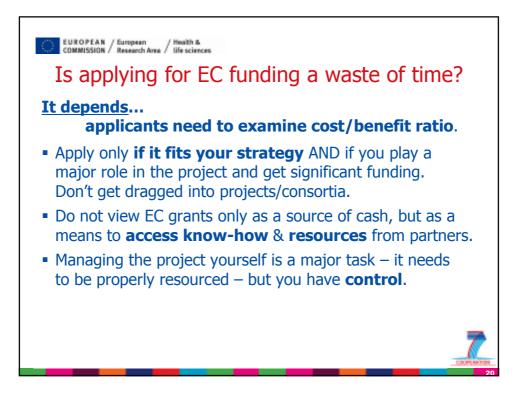
 Section Comportunity:
 Copportunity:

 for ambitious, well-funded R&D projects
 for genuine collaborations (esp. academia – industry), across borders

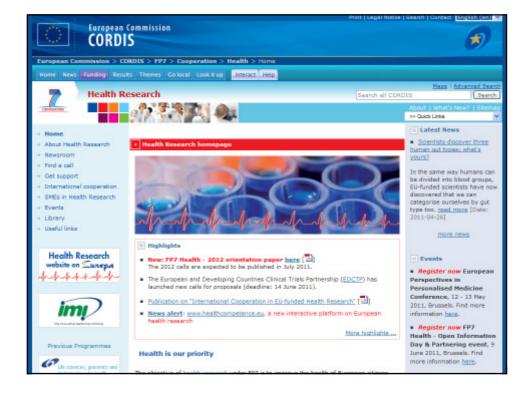
 Elexibility at submission stage:
 Stream of Consortium (beyond min. 3)\*

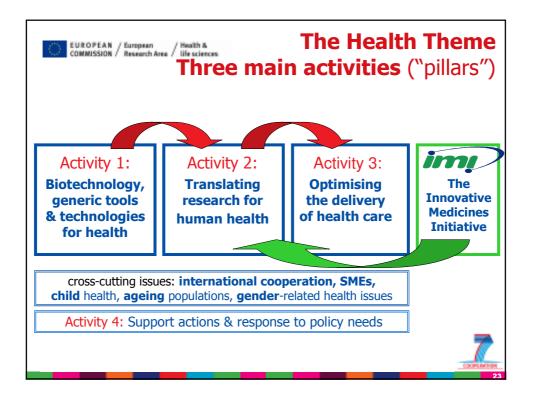
 The size of consortium (beyond min. 3)\*
 The EU contribution requested\*\*
 The duration of the project\*\*\*
 Stream of 3-5 max. for the "SMEs for innovation" call, \*\* within ceiling, \*\*\*some exceptions)



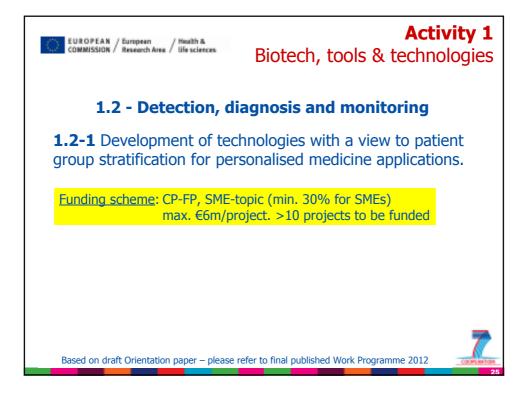


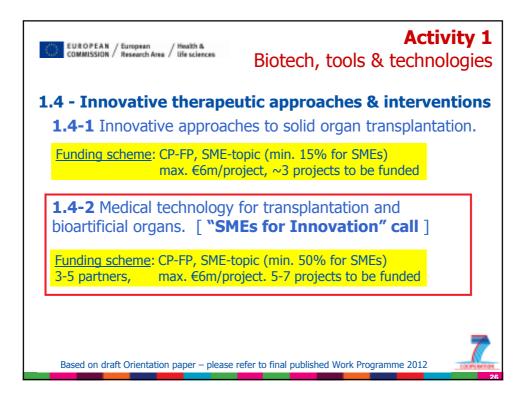


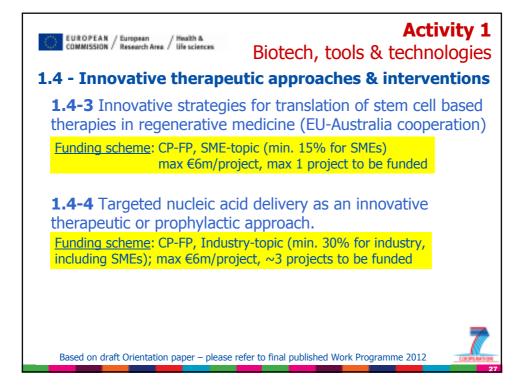




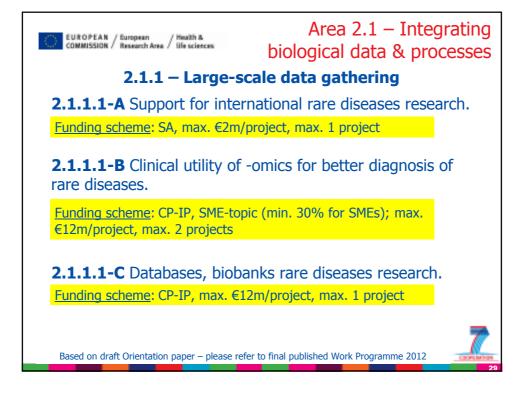


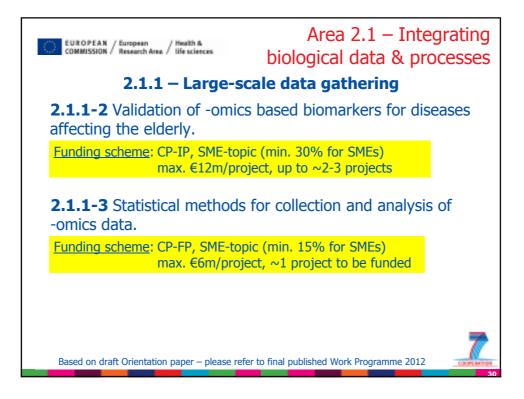


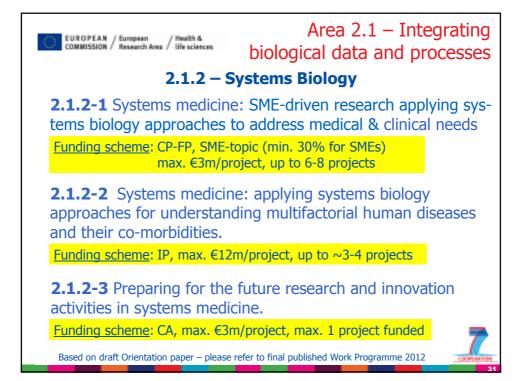


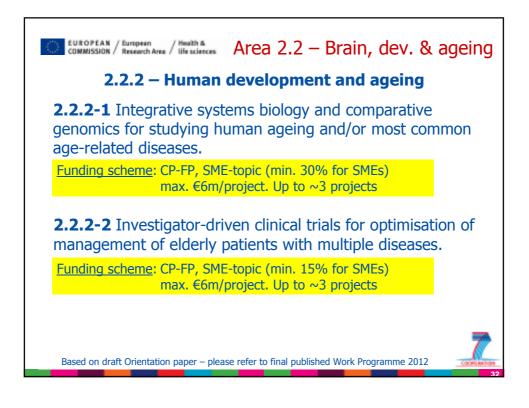


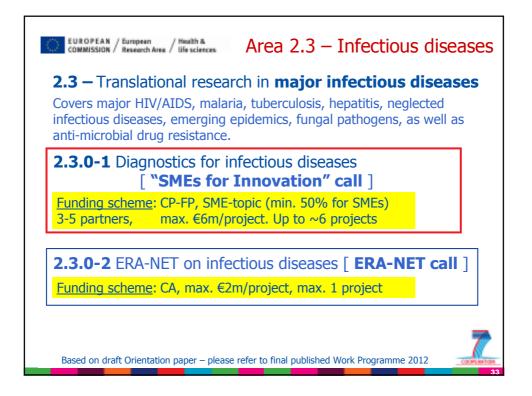


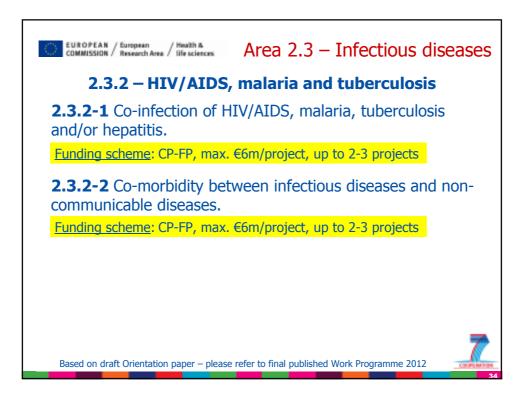


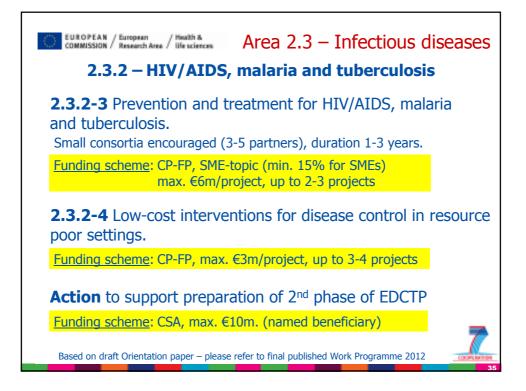


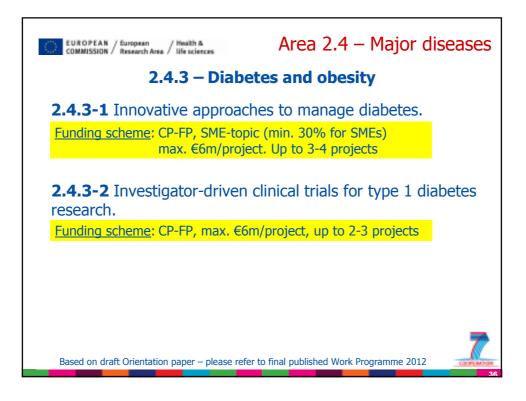


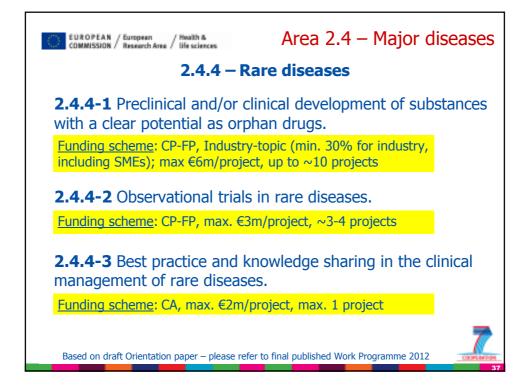












| COMMISSION / European / Health & Area 2.4 – Major diseases<br>2.4.5 – Chronic diseases                            | es |
|---|----|
| <b>2.4.5-1</b> Technological approaches to combating sensory impairments. [ "SMEs for Innovation" call ]          |    |
| Funding scheme:CP-FP, SME-topic (min. 50% for SMEs)3-5 partners,max. €6m/project. Up to ~5-6 projects             |    |
| <b>2.4.5-2</b> Biomarkers and diagnostics for chronic inflammator diseases of the joints and/or digestive system. | ry |
| Funding scheme: CP-FP, SME-topic (min. 15% for SME)<br>max. €6m/project. Up to ~2 projects                        |    |
|   |    |
| Based on draft Orientation paper – please refer to final published Work Programme 2012                            | 7  |

