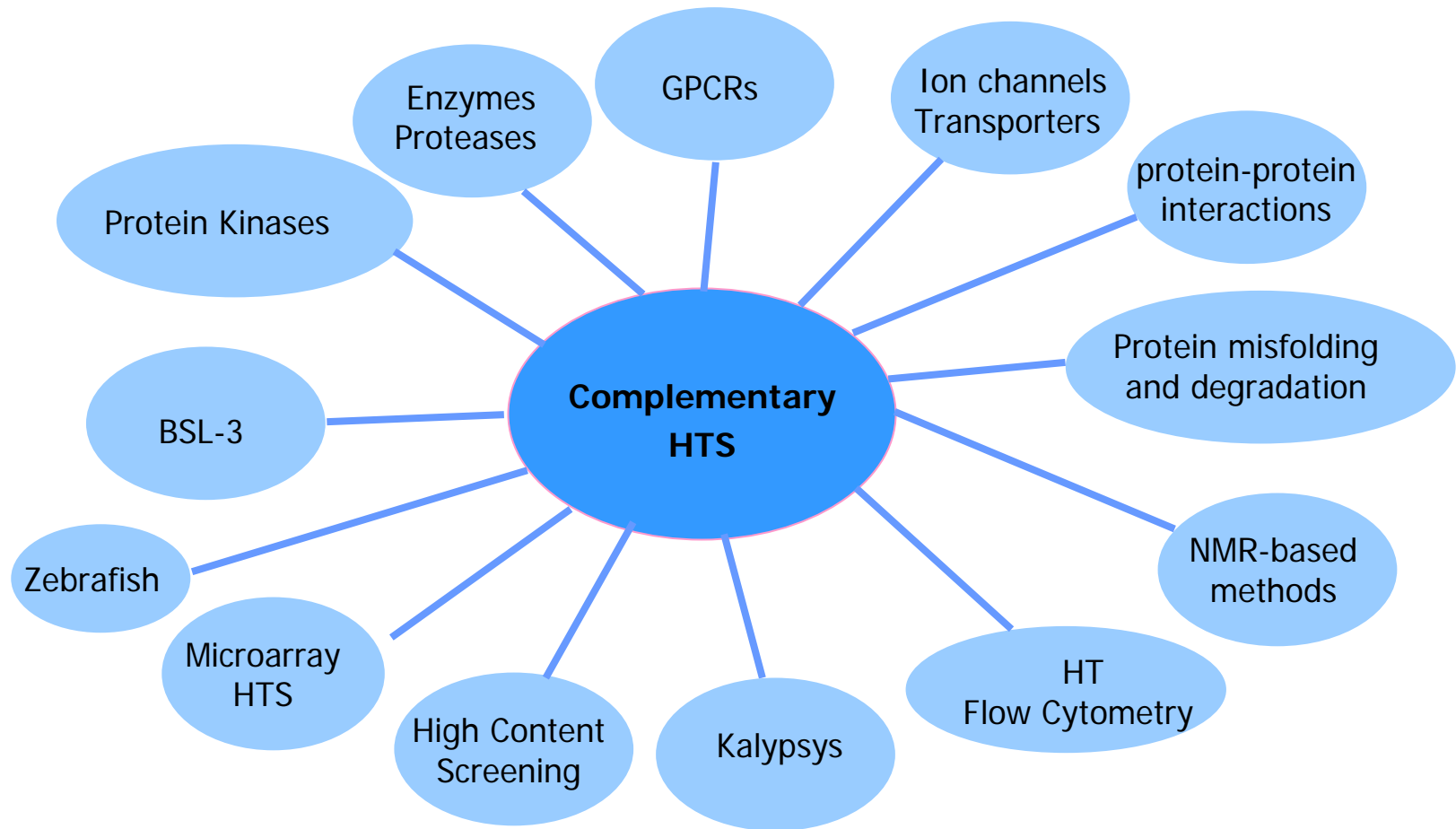
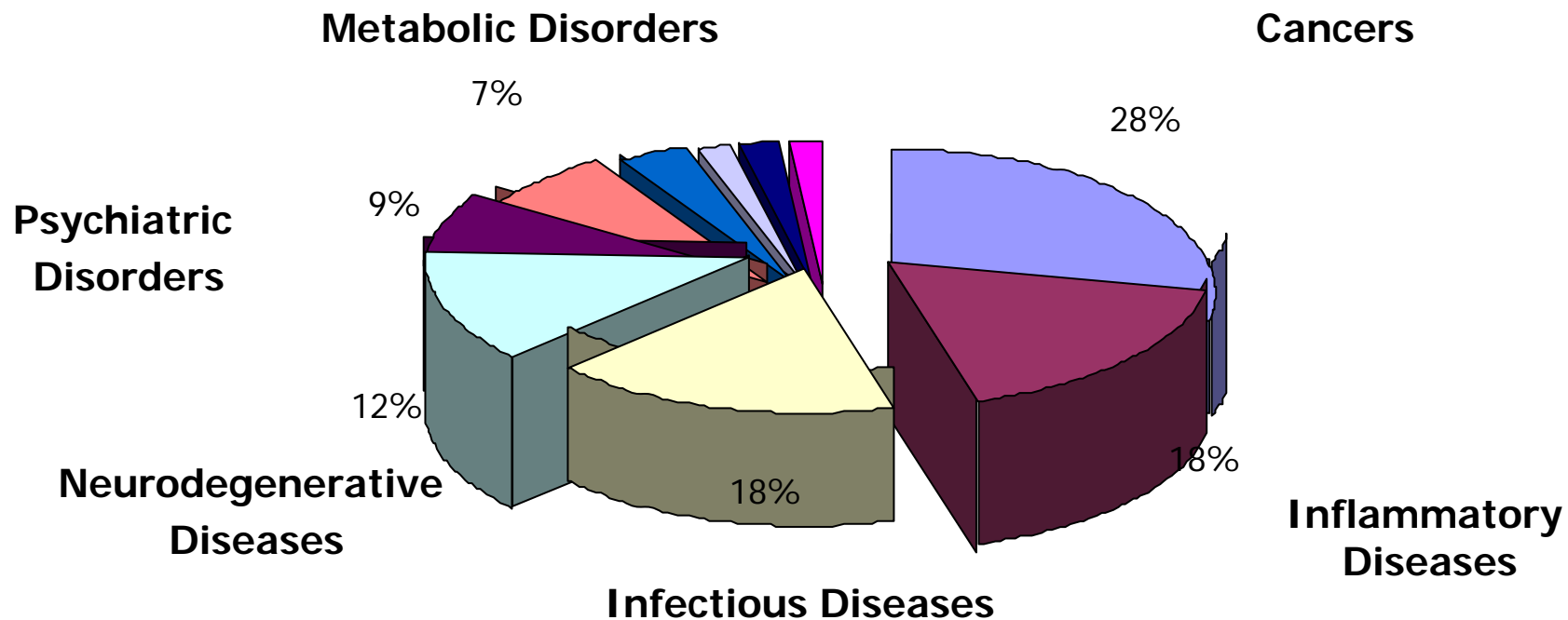


Overall Capabilities of the Screening Centers Network



Diseases Relevance to NIH Institutes

in 57 Assays Selected through the PAR- Assay Solicitation for HTS in the MLSCN



Assay Technologies and Target Classes

in 57 Assays Selected through the PAR- Assay Solicitation for HTS in the MLSCN

Absorbance, Fluorescence, FP, FRET, FLIPR, AlphaScreen ,
InCell 3000, Arrayscan Cellomics, Flow Cytometry, and
Microarray.

Enzyme	32%
Protein	12%
GPCR	12%
Cell-based assay	11%
PP interaction	9%
Other	7%
Channel	4%
Transcription factors	4%
Yeast	4%
Zebrafish	4%
Nuclear receptor	2%
Transporter	2%

