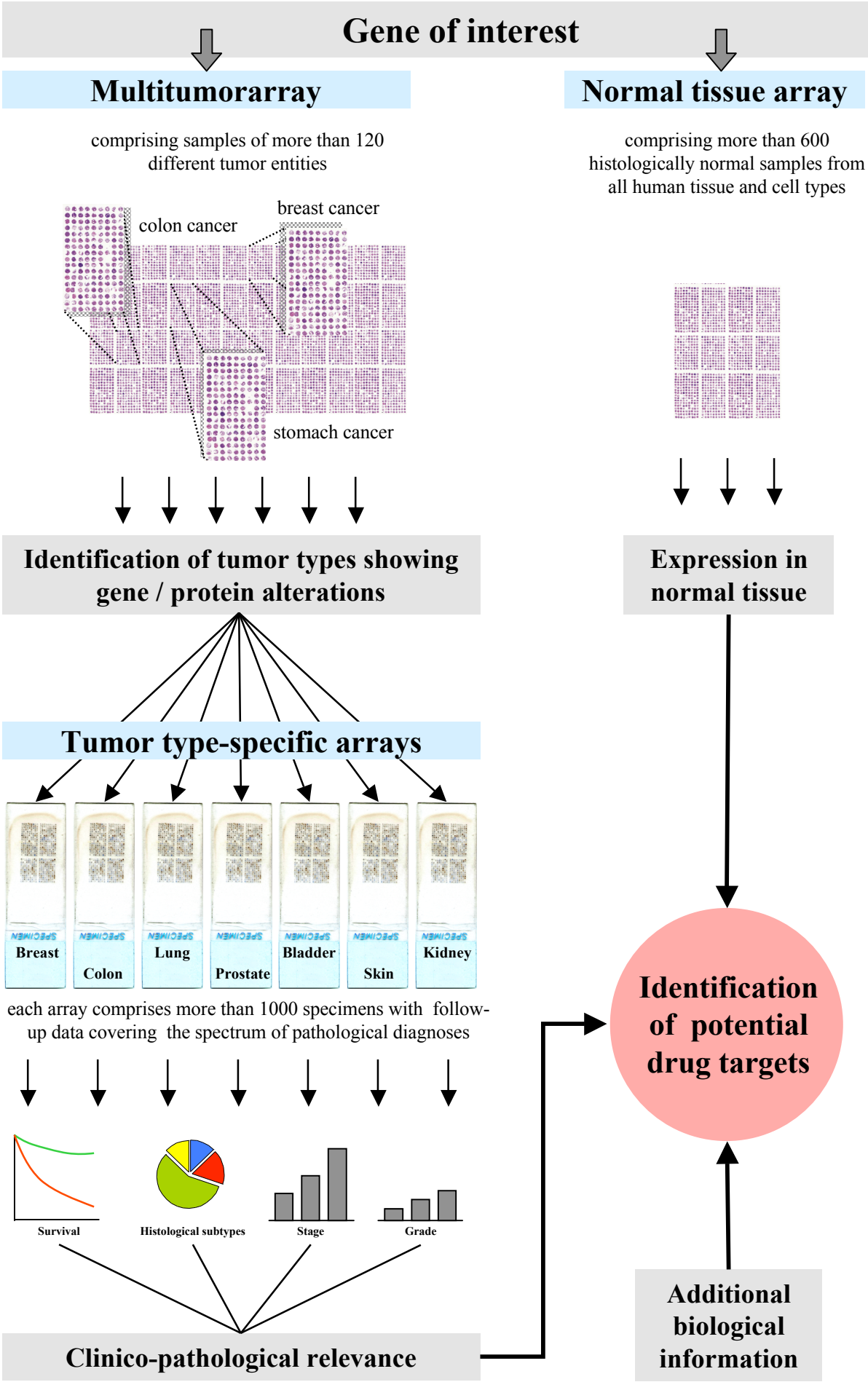
Gene of interest
Multitumorarray
Normal tissue array
comprising samples of more than 120 different tumor entities
comprising more than 600 histologically normal samples from all human tissue and cell types
colon cancer
breast cancer
stomach cancer
Identification of tumor types showing gene / protein alterations
Expression in normal tissue
Tumor type-specific arrays
Breast
Colon
Lung
Prostate
Bladder
Skin
Kidney
each array comprises more than 1000 specimens with follow-up data covering the spectrum of pathological diagnoses
Survival
Histological subtypes
Stage
Grade
Clinico-pathological relevance
Identification of potential drug targets
Additional biological information