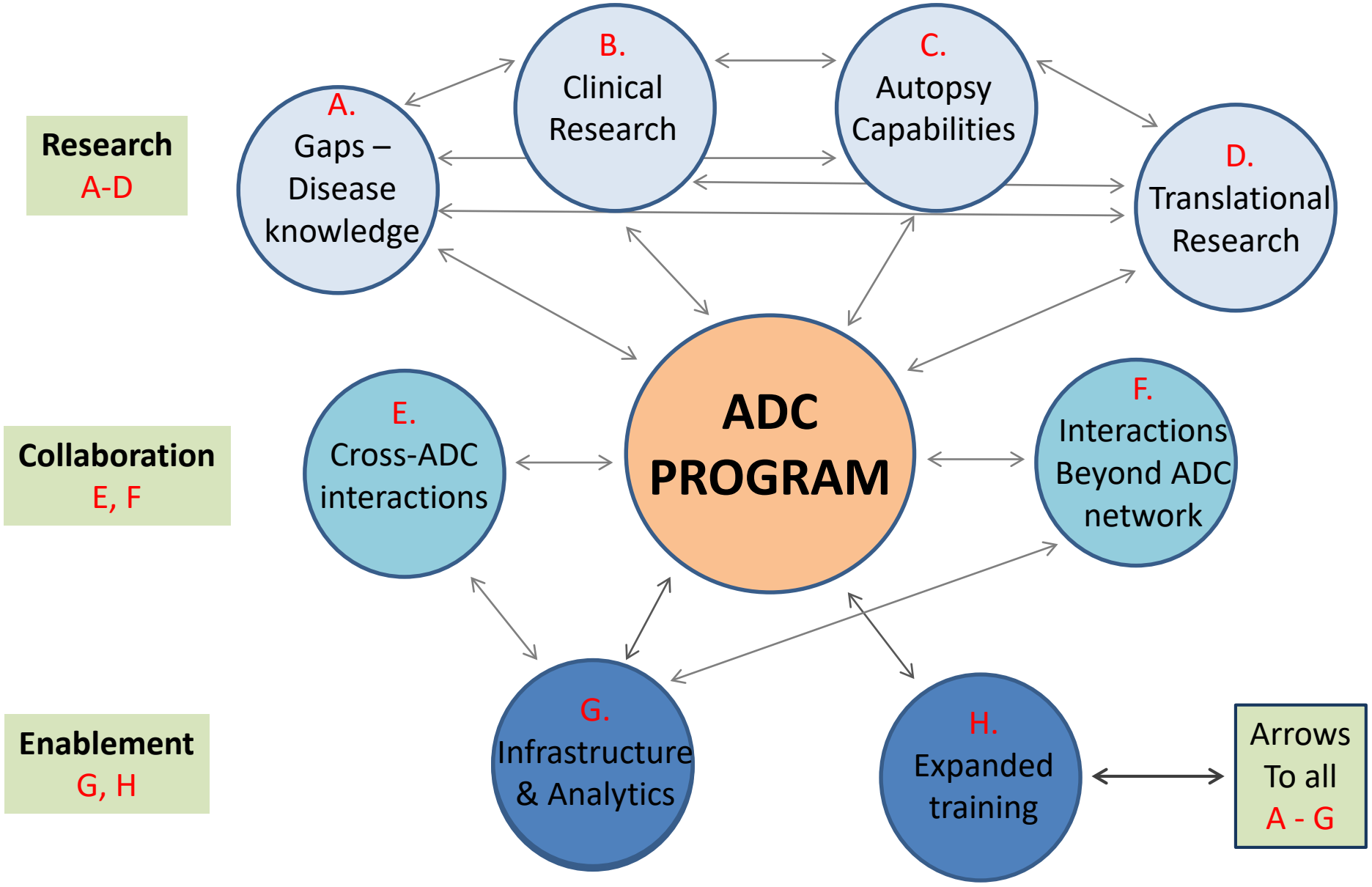
Research
A-D
Collaboration
E, F
Enablement
G, H
A.
Gaps – Disease knowledge
B.
Clinical Research
C.
Autopsy Capabilities
D.
Translational Research
ADC PROGRAM
E.
Cross-ADC interactions
F.
Interactions Beyond ADC network
G.
Infrastructure & Analytics
H.
Expanded training
Arrows To all A - G

# Enablement Theme
# Topic H – Expanded Training

- Personnel level
  - Identify/address obstacles that differ among various groups of personnel required to staff ADC efforts
  - Facilitate staff training from diverse backgrounds appropriate to local landscape
  - Develop personnel exchanges among Centers for leveraging expertise, joint mentoring of fellows for inter-professional trans-disciplinary and cross-training opportunities (n.b., also in Theme F: Enablement – interactions beyond ADC network)
  - Develop approaches to attract information science specialists

# Enablement Theme
# Topic H – Expanded Training

- Programmatic level
  - Training programs/courses to foster diagnostic and treatment capabilities, cognitive health in aging & integrate dementia content into health profession curricula
    - e.g., HRSA's Geriatric Workforce Enhancement program, VA's GRECCs, etc.
  - Training incentives for primary care physicians, nurse practitioners, physician assistants to inform patients about clinical trials and recruitment (n.b., also in Theme B – clinical research)
  - Enhance cross-training among established & emerging Centers, between basic & clinical scientists within ADCs, and among ADC researchers and industry scientists
  - Support training program administration through, e.g., T32's

# Within Other Themes

- Within Theme A: Research Theme, gaps in disease mechanisms and risks:
  - Focus: Research participants and families
    - Foster education/support to ensure that clinical endpoints are meaningful
    - Programs for ongoing feedback from participants as source of learning for ADCs.
- Within Theme C: Research Theme, autopsy capabilities:
  - Create opportunities for training of neuropathologists in the sub-field of neurodegenerative disease research
- Within Theme G: Enablement Theme, infrastructure & analytics
  - Align data science training and other activities to ensure effective discovery and use of resources