

Making Therapies that Make a Difference

**CORPORATE UPDATE** 

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**NYSE: ZYME** 

www.zymeworks.com

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# Dual-Drug Approach to Address HER2-Expressing Cancer Spectrum

#### **Foundational**



#### **Zanidatamab (ZW25)**

**Bispecific HER2 Antibody** 

- Multiple MOAs to eliminate HER2 signaling
- Combines well with SOC for early lines of therapy
- Cytotoxin-free approach for fragile patients

#### **Transformative**



#### **ZW49**

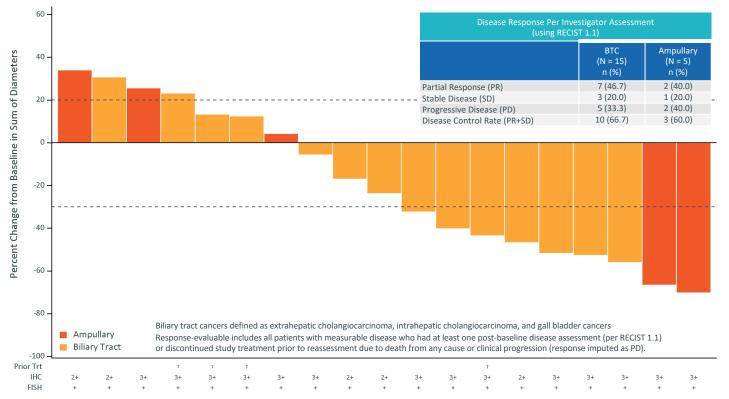
**Bispecific HER2 Antibody-Drug Conjugate** 

- Uses HER2 expression to deliver cytotoxin
- Later-stage and/or lower HER2-expressing tumors
- Broad therapeutic window in preclinical studies



# Biliary Tract Cancers: Single Agent Zanidatamab Anti-Tumor Activity

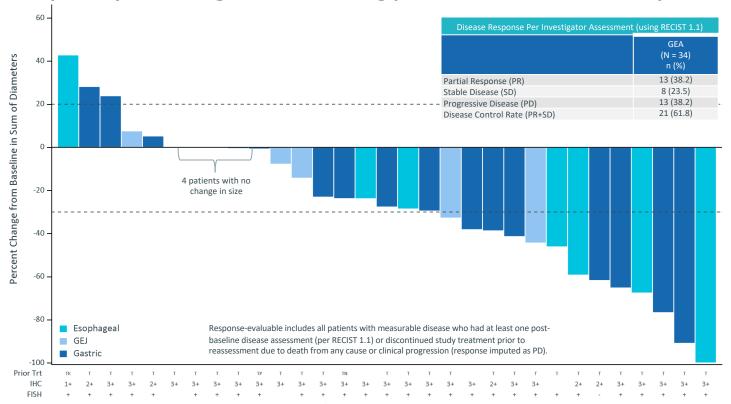
#### Data supports the initiation of a registration-enabling trial in 2L biliary tract cancers





# GEA: Single Agent Zanidatamab Anti-Tumor Activity

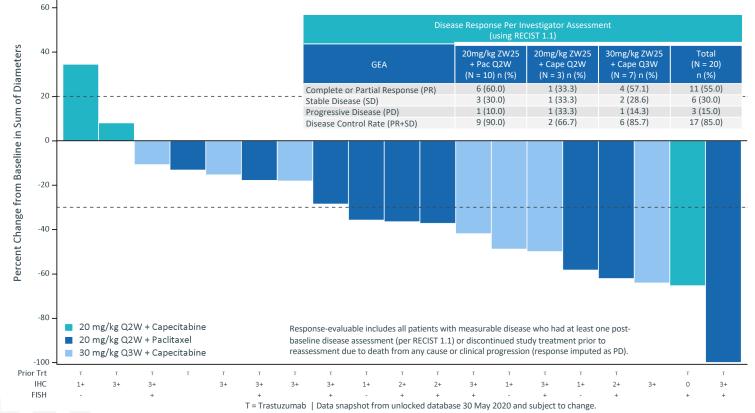
#### Median 3 prior systemic regimens, including prior trastuzumab in most patients





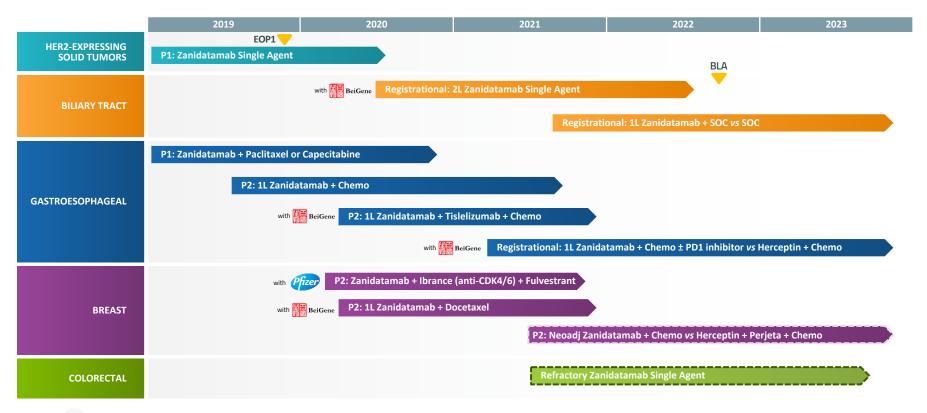
### GEA: Addition of Chemo to Zanidatamab Increases Response

#### Promising activity seen in patients with FISH+ and FISH- disease





# Zanidatamab Clinical Development – Priority Studies





**Partnership Updates** 



### New Multispecific Antibody Collaboration with Merck



#### **Licenses to Azymetric™ and EFECT™ Platforms**

- Merck to develop up to 6 multispecific candidates in total, 3 in human health and 3 in animal health
- Financials for 3 <u>Human Health</u> programs:
  - Undisclosed upfront payment
  - \$411 million: option exercise fees and clinical development and regulatory approval milestones
  - \$480 million: commercial milestones
  - Tiered royalties on worldwide sales
- Financials for 3 <u>Animal Health</u> programs:
  - Undisclosed milestones and tiered royalties



### Expansion of Collaboration with Bristol-Myers Squibb



#### Addition of EFECT™ Platform to Collaboration and Extension of Research Term

- BMS gained access to the EFECT™ platform for generating effector silenced Azymetric™ antibodies
- Research term using the Azymetric™ platform extended for Bristol-Myers Squibb (formerly Celgene) to continue development of up to 10 therapeutic candidates
- Financial Summary:
  - \$12 million fee
  - Program-specific milestones remain unchanged, totaling \$1.7 billion plus single-digit royalties for the 10 potential programs under this collaboration



# **Summary and Upcoming Catalysts**



# Zanidatamab Clinical Development – Priority Studies

