## **National Home Infusion Association**

- Trade association representing home infusion providers, suppliers, manufacturers, and distributors
- 350+ member organizations
- ~1000 individual pharmacy sites
- ~11,000 clinicians
- 3M patients receive home infusion annually



Source: Infusion Industry Trends 2020, National Home Infusion Foundation

#### Home Infusion Services & Population

- Wide range of therapies for acute and chronic conditions can be infused at home
  - 10% of patients receive biologics
- Therapy duration ranges from 7 days to many years
- Spans all payer sources
  - 25% Medicaid population in small, single-site providers
- All age groups represented

Source: Infusion Industry Trends 2020, National Home Infusion Foundation



#### Bamlanivimab and Home Infusion

- One-time infusion makes it difficult to recover costs
  - Nursing time
  - Onboarding process
  - Supplies, drug preparation & delivery
  - Infusion reaction kits
- Not all patients have a referring physician
- No product allocation for home use
- Commercial payers and Medicaid plans have not established billing rates for administration
- Limited nursing availability





### SPEED Program: NHIA Bamlanivimab

Special Projects for Equitable and Efficient Distribution (SPEED)

#### Program Objectives

- Utilize NHIA relationships to identify home infusion providers to provide bamlanivimab and nursing support for LTC facilities
- Link capable, accredited providers with states for receiving further allocations, expanding access to under-served, high-risk populations

# Pilot Process



#### SPEED NHIA-LTC Pilot Results

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- 144 providers enrolled and credentialled as of 5/16/20
- 560 doses allocated in week 1
- Positive response from most providers, many requesting much larger allocations for week 2
- Interest is extending beyond LTC
  - Prisons
  - Dialysis centers
  - Home



OVID-19 SOURCE INTER	NHIA BAMLANIVIMAB PILOT PROGRAM
arn more >>	NHIA is working with the Department of Health and Human Services (HHS) to increase access to bamlanivimab (Eli Lilly) for COVID-19 in high-risk, eligible individuals residing or working in long-term care facilities, including assisted living facilities
ATE SOURCES	program utilizes home infusion providers – in partnership with facility staff – to identify, assess, coordinate, dispense, and administer monoclonal antibody therapies in these healthcare settings.
R HEALTH PARTMENTS Irrn more >>	Home infusion providers who wish to participate in the program and meet the eligibility criteria will be listed on a publicly accessible database for states to reference for future COVID-19 treatment opportunities.
	The program is open to both NHIA member and non-member provider organizations, provided they qualify. In order to par a provider must:
	Be a licensed pharmacy in good standing