



China In-Depth provides comprehensive market intelligence providing world-class epidemiology, keen insight into the China-specific access & reimbursement environment, current treatment paradigms, in-depth pipeline assessments, and drug forecasts supported by detailed primary and secondary research.

### Methodology and scope

#### **Market forecast**

- Forecast: 10-year, annualized, drug-level sales and patient share of key Alzheimer's Disease therapies through 2033, based on primary and secondary market research to formulate bottom-up assumptions.
- Epidemiology: Total, diagnosed, and drugtreated prevalent cases of AD in urban versus rural China, clinically relevant and commercially relevant populations
- Additional content: Downloadable Excel files containing detailed forecast assumptions and visual outputs.

#### **Primary market research**

- Qualitative and quantitative insights driven by 5 country-specific interviews with thought-leading medical oncologists.
- Supported by survey data collected for this and other Clarivate research.

#### Geography



China

#### Coverage

 Key emerging therapies included in the analysis:

Phase 3/	
Registration	Marketed
Octohydroaminoacri dine succinate	Donepezil
Donanemab	Rlvastigmine
Remternetug	Memantine
KarXT (Xanomeline, trospium)	Lecanemab



### Primary market research methodology

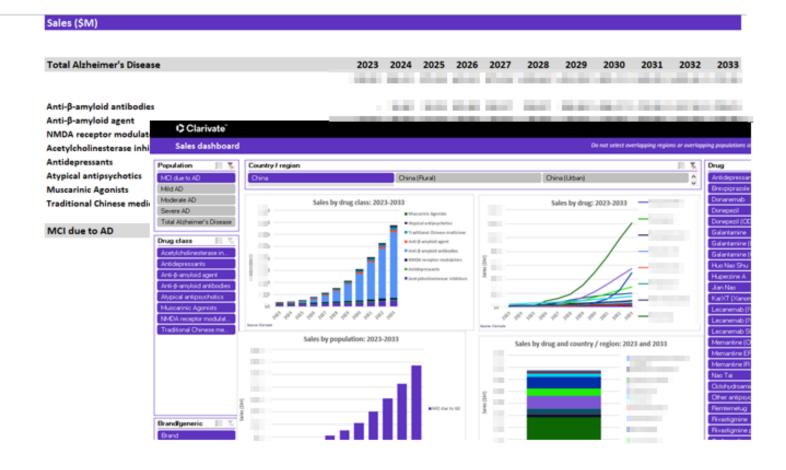
- Alzheimer's Disease | China In-Depth is a primary market research study evaluating physician self-reported prescribing and treatment practices for Alzheimer's Disease.
- We interviewed five Alzheimer's Disease specialists in China.
  - The interviews were conducted from November 2024.
  - Each interview was conducted over the phone and lasted approximately 45 minutes.
  - All experts we interviewed have active medical practices with a specific interest in Alzheimer's Disease.
- E-mail invitations were sent to neurologists to participate in a 30-minute online survey.
- 50 neurologists/ dementia specialists completed the survey.
- Surveys were programmed in the local language.
- Fieldwork occurred from November 11 to November 24, 2024.

- To qualify, respondents met the following screening criteria:
  - Specialists in neurology / dementia.
  - Manage at least 12 Alzheimer's disease patients.
  - Prescribe at least acetylcholinesterase inhibitors, NMDA receptor antagonists, and anti-amyloid beta agents outside of clinical trials in 2023.
  - Be in practice for a minimum of 5 years and a maximum of 35 years.
  - Practice in a tier II or III general hospital.
  - Devote more than 50% of their professional time to direct patient care.
- After meeting the screening criteria, respondents were directed to an online survey and were paid an honorarium for their participation.



#### **Question answered**

What are the expected sales of key drugs used to treat Alzheimer's Disease in China over the next 10 years?



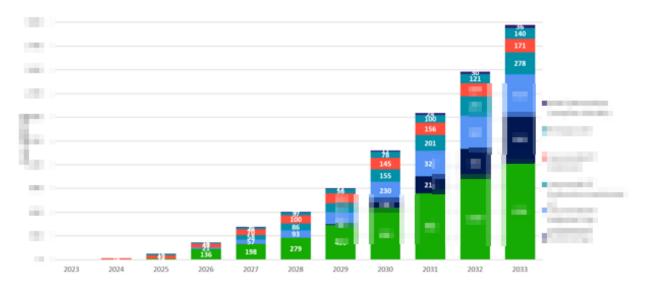


### **Question answered**

What are the expected sales of emerging therapies in development for Alzheimer's Disease in China over the next 10 years?

China In-Depth

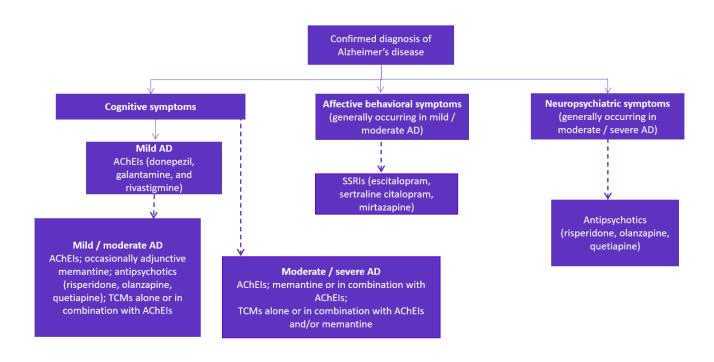
# Sales of emerging therapies for Alzheimer's Disease in China: 2023-2033





### **Question answered**

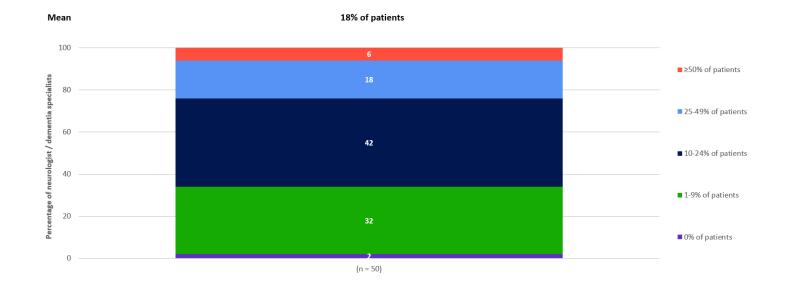
What is the current treatment paradigm in Alzheimer's Disease? Who are the key influencers and what are the main endpoints explored in clinical trials?





### **Question answered**

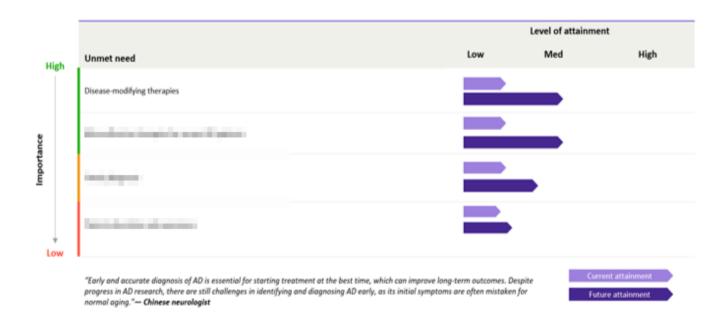
What percentage of your Alzheimer's Disease patients had medical financial assistance (MFA) in 2023?





### **Question answered**

What clinical unmet needs remain unfulfilled and represent the top opportunities for drug developers?







Contact our experts today:
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