

Upgrade Your Protection All-New **20-valent** Pneumococcal Conjugate Vaccine



One shot, immediate
effect Long-lasting
protection



Broader coverage
Comprehensive
protection



Effectively targets
20 pneumococcal strains
including serotype 3



*Data provided by Pfizer

Pneumonia Insights

Pneumonia, the second leading cause of death in Hong Kong, comes second only to cancer. It is more deadly than heart disease and cerebrovascular diseases, **with the number of deaths doubling in the past 20 years.**

Complications of Pneumococcal Infections



Pneumonia



Meningitis



Sepsis/
Bacteremia



Otitis media



Sinusitis

In 2022, **approximately 50% of invasive pneumococcal cases were observed in individuals aged 65 and above.**

Even with appropriate treatment, **over 50% experience long-term complications.**

High-Risk Groups



Chronic respiratory disease patients
6.2-9.8x higher



Cardiovascular disease patients
2.9-5.1x higher



Age 65 and above
4.8x higher^



Smokers
3.0-4.4x higher



Diabetes patients
2.5-3.1x higher



Age 50-64
1.4x higher^

Pneumonia Insights

Transmission:

Spread through respiratory droplets, touching contaminated surfaces, or close contact with an infected person

Symptoms



Chest pain



Difficulty breathing



Fever



Shivering and chills



Sweating



Fatigue



Nausea



Persistent cough



Confusion



Prevent Pneumococcal Infections

Get vaccinated with the all-new 20-valent Pneumococcal Conjugate Vaccine (PCV20):

- ▶ Targets a broader range of pneumonia strains, including serotype 3, providing defense against prevalent pneumococcal strains worldwide.
- ▶ Induces long-lasting immune memory, offering prolonged protection.

There are 3 pneumococcal conjugate vaccines available^{1, 25, 26}:

Serotype	1	3	4	5	6A	6B	7F	9V	14	18C	19A	19F	23F	22F	33F	8	10A	11A	12F	15B	
PCV20	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
PCV15	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
PCV13	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						

Vaccination Schedule



Vaccination History

Never vaccinated

Only received **PCV13**

or **23vPPV**

Previously received **PCV13** and

1 or 2 doses of

23vPPV

Received

23vPPV

before turning 65

Received

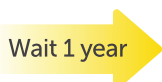
23vPPV

at 65 years or later



Recommendation

Receive **PCV20**



Receive **PCV20**



Receive **PCV20**



Receive **PCV20**

(after consulting with healthcare professionals)