

Medicines Optimisation intervention brief

Title of Intervention:

Prescribe AeroChamber Plus Flow-Vu[®] for patients prescribed an AeroChamber Plus[®] device to aid inhalation of their prescribed medication.

WHAT?

- AeroChamber Plus[®] is to be discontinued and replaced by Aerochamber Plus Flow-Vu[®].
- AeroChamber Plus Flow-Vu[®] is an anti-static device, which improves delivery of medication.
- AeroChamber Plus Flow-Vu[®] has an inspiratory flow indicator.
- AeroChamber Plus Flow-Vu[®] has a wider range of mask sizings (see table below).

AeroChamber Plus Flow-Vu Anti-Static

AeroChamber Plus Flow-Vu Anti-Static with adult large mask

AeroChamber Plus Flow-Vu Anti-Static with adult small mask

AeroChamber Plus Flow-Vu Anti-Static with medium mask child 1-5 years

AeroChamber Plus Flow-Vu Anti-Static with small mask infant 0-18 months

AeroChamber Plus Flow-Vu Anti-Static youth 5+ years

WHY?

 Changing the current prescribed AeroChamber Plus[®] to AeroChamber Plus Flow-Vu[®] will ensure the patient does not have any interruptions to their treatment.

WHO?

- All patients who need an AeroChamber Plus[®] device to aid inhalation of their prescribed medication should be initiated on the AeroChamber Plus Flow-Vu[®].
- All patients requiring regular repeat prescriptions of an AeroChamber Plus[®] device to aid inhalation of their prescribed medication should be switched to the AeroChamber Plus Flow-Vu[®].

TIPS?

- Community pharmacies should be notified prior to making the switch to ensure stocks are available for the proposed changes.
- Some patients may require a review to check their inhaler technique and to ensure the correct size mask is prescribed.
- Spacers should be routinely replaced every year.

HOW?

- Search for all patients currently prescribed repeat prescriptions for AeroChamber Plus[®], using a standard clinical system search.
- Switch to the relevant AeroChamber Plus Flow-Vu[®] according to the process agreed with an individual practice.

Quality services, better health

SO WHAT?	
•	All patients will receive continuous treatment.
FURTHER INFORMATION	
1.	Patient training and product range
	https://www.trudellmedical.co.uk/products/aerochamber-flow-vu-chamber
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