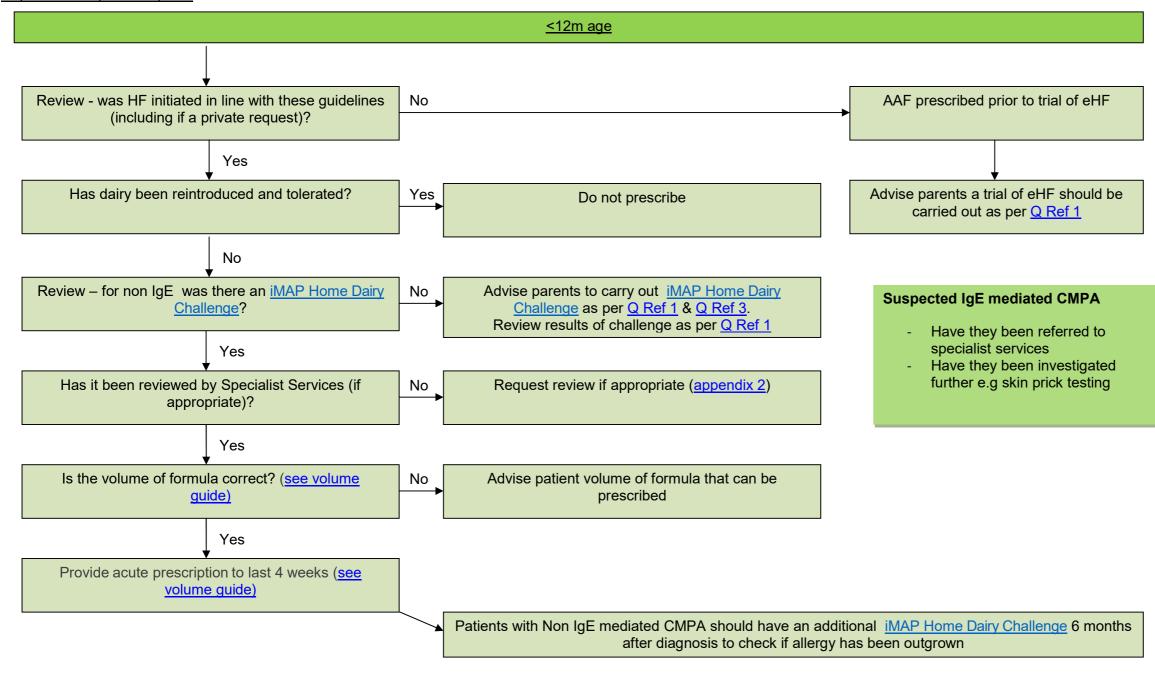
Q Ref 4 - Review for repeat prescription request for Hypoallergenic Formula

Repeat Prescription Request:



Prescription Review guide

- Confirm that the diagnosis of CMPA has been documented in the prescription request letter before issuing a repeat prescription. Allergy status should be noted on the patients care records.
- Add: next **review date** (review prescription against volume based on age or intake every 3 months) and **prescription end date** within dosage instruction (date when child is 12m of age)
- Adjust volume:
 - 1. Volume recommendation from dietitian letter
 - 2. If not available, use volume recommendation (see Q Ref 2) based on age/intake
- Child should transition from formula to an appropriate shop-bought plant-based milk alternative from 12 months of age
- Stop prescription if:
 - tolerating dairy in diet
 - >12 months of age: unless advised by dietitian (check recent dietetic letter)

Neocate Junior: Ensure that dietetic review has been completed within the last 6 months and re-refer if no evidence of dietetic input within the last 6 months.

Do **not** initiate / prescribe formula. Recommend shop-bought plant-based milk (see

>12m age

section 2.10

Abbreviations

CMPA – Cow's Milk Protein Allergy

CMP – Cows Milk Protein

BF - Breastfeeding

HF – Hypoallergenic Formula

eHF - extensively hydrolysed formula

AAF - amino acid formula

HRF – Hydrolysed Rice Formula

lgE – immunoglobulin E

OTC – over the counter

Key points:

N.B Maternal CMP free diet is not recommended if no symptoms when exclusively breastfeeding.

OTC products (do not prescribe) – lactose-free formula, 'anti-reflux' formula, 'comfort' formula, carobel

Neocate Junior requested – This product MUST NOT be initiated without dietetic justification (not a follow-on formula).

*Soya cross reactivity 50% of children with non-lge CMPA will also react to soya. 16% of children with IgE CMPA will also react to soya. Consider Soya exclusion when completing CMP free diet.

Volume Guide:

 Volume required if mixed-fed (Based on daily intake of formula as reported by carer)

oz/day	ml/day	g/28 days
10oz	300ml	1600g
14oz	400ml	2000g
17oz	500ml	2400g
20oz	600ml	2800g
24oz	700ml	3200g
27oz	800ml	3600g
30oz	900ml	4000g
33oz	1000ml	4400g
36oz	1100ml	4800g

Volume required if exclusively formula fed

g/28 days
4000g
5200g
4000g
3200g