

Allergy CRG meeting minutes for September 7, 2017

Meeting recording:

Apparently not recorded. Sorry.

Date

2017-09-07

Schedule

2nd Thursday of every month

Time: 20:00 UTC

GoToMeeting Details

Team Calendars

<https://snomed.zoom.us/my/allergycrg>

Invitees

- [Bruce Goldberg](#)
- [David Woods](#)
- [Russell Leftwich](#)
- [Rob Hausam](#)
- [Toni Morrison](#)
- [Yongsheng Gao](#)
- [James R. Campbell](#)
- [Elaine Ayres](#)
- [Marie-Alexandra Lambot](#)
- [Elze de Groot](#)
- [Kin-Wah Fung](#)
- [Ross Boswell](#)

Apologies

General Comments

See agenda below

Item	Description	Owner	Discussion/Actions

1	Welcome and role call	BG 0, all		
2	Review of SHR project as it relates to allergens	TMO		AllergyCRS-Substance-Drug-Update-2017-09-07.docx
3	Review of questions raised by Marie-Alexandra Lambot with responses	BG 0, all		SCT allergy group - questions Ima_responses BG-TMOComments.docx • Bruce Goldberg to create CRS requests based on content requirements • Marie-Alexandra Lambot to send to Bruce Goldberg additional sulfite substances • How to represent allergy to adhesive bandage as a physical object vs. product has not been resolved

4	Pseudo allergy	BGO	The term "pseudoallergy" is obsolete as discrete pathophysiologic mechanisms have been identified. Recommendation is to replace with non-allergic hypersensitivity which will align more closely with WAO/EAAAI nomenclature	- General agreement on retiring current pseudoallergy concepts with nonallergic hypersensitivity and retaining pseudoallergy as a synonym. - General agreement with proposed model for organizing nonallergic hypersensitivity by mechanism using discrete nonallergic hypersensitivity process subtypes. - Unresolved discussion as to whether intolerance is a subtype of nonallergic hypersensitivity or the same as nonallergic hypersensitivity - Should definition of non-allergic hypersensitivity include ... symptoms resembling allergy....? Debates in allergy medicine.pdf
5	Adjourn	BGO	Next meeting October 5, 2017, 20:00 UTC	Please submit topics for next call