

Indeling subsessies CAHAG Conferentie 14 januari 2021

Sessie A		
Comorbiditeit & allergie		
Tijd	Spreker	Titel
11.30-11.45	Tjard Schermer	Associations between chronic comorbidity and asthma pharmacotherapy in adults with asthma treated in general practice.
11.45-12.00	Judith Dijkstra	Comparing the pattern of comorbidities in patients with 'asthma COPD overlap' to the comorbidity patterns of patients with asthma or COPD
12.00-12.15	Erik Bischoff	Cardiovascular risk management in COPD patients in Dutch general practice
12.15-12.30	Marije Peters-Geven	Lack of knowledge regarding nasal inhaler technique in allergic rhinitis: results from a mixed methods study
12.30-12.45	Bertine Flokstra - de Blok	Adding one piece to the asthma diagnosis jigsaw: the sensitivity and specificity of screening for aeroallergens sensitization in diagnosing asthma in primary care.
sessie B		
Verbeteren van diagnostiek & behandeling		
Tijd	Spreker	Titel
11.30-11.45	Esther Metting	The economic impact of more frequent inhaler instructions in Dutch asthma and COPD patients
11.45-12.00	Niels Schipper	Concordance between advice by a remote primary care electronic Asthma/COPD service and patient-reported inhalation medication
12.00-12.15	Anne Jetske Baron	Patient characteristics that guide medication advice for COPD patients in a primary care
12.15-12.30	Ingrid Looijmans	Over-prescription of short-acting beta agonists in the treatment of asthma

12.30-12.45	Manon Dees	The risk for moderate exacerbations and possible risk factors for exacerbations in asthma patients treated with short-acting beta-agonists (SABA) only
Sessie C	Educatie & E-health	
Tijd	Spreker	Titel
13.30-13.45	Marise Kasteleyn	An eHealth Program To Reduce Hospitalizations Due To Acute Exacerbation of Chronic Obstructive Pulmonary Disease: a retrospective study
13.45-14.00	Bertine Flokstra - de Blok	Current allergy educational needs in primary care. Results of the EAACI working group on primary care survey
14.00-14.15	Liselot van den Berg	Developing a smartphone application that promotes responsible short acting beta2-agonist use in people with asthma: A participatory design
14.15-14.30	Charlotte Poot	'Ademgenoot' - a serious game to motivate and empower asthma patients in adherence to their maintenance medication: a user-centered design study
14.30-14.45	Esther Metting	Instruction of inhalation medication through a real-life video connection at the asthma/COPD service
Sessie D	Werk in uitvoering	
Tijd	Spreker	Titel
13.30-13.45	Danny Claessens	De Ziektelastmeter implementeren: hoe is dat voor de huisartsenpraktijk?
13.45-14.00	Susanne van de Hei	Effectiveness, usability and acceptability of a smart inhaler self-management programme in asthma patients: a study protocol for a cluster Randomized Controlled Trial
14.00-14.15	Iris van Geer - Postmus	Passend voorschrijven in eerstelijns COPD-patiënten met comorbiditeiten: Evaluatie van de IPCRG Desktop Helper (nummer 10) in een pragmatische cluster gerandomiseerde trial
14.15-14.30	Marika Leving	Optimizing maintenance therapy in patients with COPD: Protocol of a real-world observational study of peak inspiratory flow rate, inhalation technique and medication adherence (PIFotal COPD study)
14.30-14.45	Frank Postma	Perceptions on Self-Administration Injections as a Biological Therapy (POSSIBILITY): qualitative study in patients with severe asthma