Supplement 2. Eligibility criteria for study inclusion

INCLUSION/EXCLUSION FORM

Reviewer ID:	Date:	/	/2015	Record ID:			
Criteria					Yes	No	UC
1. PUBLICATION TYPE							
a. Primary research (RCTs, co	hort studie	es, case	control stu	udies, case reports, and case			
series)							
Exclude:							
 Systematic reviews, letter 	ers to edito	or, com	mentaries				
2. Population							
a. Children ≤6 years of age	where ag	e suhar	rouns data i	is availahle:		\Box	\Box
a. Ciliuren 30 years of age	, where ag	e subgi	oups data	is available.	ш	Ш	Ш
Unclear:							
 If aggregate/subgroup d 	ata include	but ar	e not limite	ed to age ≤6 years			
Exclude:							
 If data is reported in agg 	regate wit	h older	ages				
3. CONDITION							
a. Children with acute resp	iratory dis	ease (a	ny of the fo	ollowing):			
 Bronchiolitis 							
Croup							
 Acute wheeze/asthma 							
 Acute uncomplicated pneumonia (no abscess, effusion, etc) 							
Pharyngitis/tonsillitis							
	Peritonsillar abcess						
 Acute sinusitis 							
 Respiratory syncytial viru 							
 Respiratory distress due 	to foreign	bodies	;				
 PFAPA syndrome 							
Exclude:							
 patients in NICU, PICU 							
•	respiratory distress syndrome (newborn)						
allergic rhinitis							
animal studies							
4. Intervention							

a. All inhaled* and systemic (IV, IM, oral) corticosteroids used for ≤14 days per			
course, including (but not limited to):			
Beclomethasone			
Budesonide			
Ciclesonide			
 Dexamethasone 			
Fluticasone propionate			
Mometasone furoate			
 Prednisolone 			
 Prednisone 			
Triamcinolone acetonide			
 combination therapies (e.g. ICS + short-acting beta-agonists) 			
Exclude			
topical (non-systemic) corticosteroid therapy			
* inhaled (moderate- to high-dose) corticosteroids, following GINA guidelines for low			
doses for children 5 years and younger (see Box 6-6 below).			
, , , , , , , , , , , , , , , , , , , ,			
5. Comparator group (where relevant)			
a. Any comparison, including non-pharmacologic interventions which may act similarly			
to a			
placebo			
6. OUTCOME			
	$\overline{\Box}$		$\overline{}$
Adverse drug reaction, side effect, adverse effects/events, adverse reactions	Ш	Ш	Ш
7. Setting			
Focus is on outpatient settings (e.g. ambulatory, ED), and hospitalised patients			\Box
	_		_
Exclude			
• patients in NICU, PICU			
Comments:			
CINIA Clobal Stratogy for Acthma Managament and Drayantian			
GINA Global Strategy for Asthma Management and Prevention: http://www.ginasthma.org/local/uploads/files/GINA Report 2014 Jun11.pdf			
nttp://www.gmastima.org/focal/upioaus/mes/GmA_Report_2014_Juniti.pu			

Box 6-6. Low daily doses of inhaled corticosteroids for children 5 years and younger

Drug	Low daily dose (mcg)		
Beclometasone dipropionate (HFA)	100		
Budesonide pMDI + spacer	200		

Budenoside nebulized	500
Fluticasone proprionate (HFA)	100
Ciclesonide	160
Mometasone furoate	Not studied below age 4 years
Triamcinolone acetonide	Not studied in this age group