

Supplementary Table 1: Characteristics of Clinical Practice Guidelines

Ref. No.	Title	Year of publication	Issuing Society	Country Applied	Version	Scope of Guideline	Grading system used	No. of recommendations				
								Total	Target pregnant & BF women	Target infants	Target childhood & adulthood	Target both mothers & infants
18	Early introduction of allergenic foods for the prevention of food allergy from an Asian perspective- An Asia Pacific Association of Pediatric Allergy, Respiriology & Immunology (APAPARI) consensus statement	2018	Asia Pacific Association of Pediatric Allergy, Respiriology & Immunology (APAPARI)	Asia Pacific	First	Food allergy in Asian infants	None	3	0	3	0	0
34	Infant Feeding and Allergy Prevention Clinical Update (ASCIA Information for Health Professionals)	2020	Australasian Society of Clinical Immunology and Allergy	Australia	Third (update of the 2016 and 2018 guidelines)	Allergies (eczema and food allergy) in infants	None	17	5	12	0	0
22	Primum non nocere-first do no harm. And then feed peanut	2017	Canadian Society of Allergy and Clinical Immunology (CSACI)	Canada	First	Peanut allergy	None	5	0	5	0	0
35	Dietary exposure and allergy prevention in high-risk infants: a joint position statement of the Canadian Society of Allergy and Clinical Immunology and the Canadian Paediatric Society	2014	Canadian Society of Allergy and Clinical Immunology and the Canadian Paediatric Society	Canada	First	Allergic diseases	Grades for recommendations from the Canadian Task Force on Preventive Health Care (CTFPHC)	9	2	7	0	0
26	EAACI guideline: Preventing the development of food allergy in infants and young children (2020 update)	2020	EAACI Food Allergy and Anaphylaxis Guidelines Group	European Academy of Allergy and Clinical Immunology (EAACI)	Second (update of a 2014 EAACI guideline)	IgE-mediated /immediate-onset food allergy	GRADE approach	13	2	9	0	2
41	Clinical practice guideline on food allergies	2019	Working group set up by the Duodecim of the Finnish Medical Association and the Finnish Pediatric Association	Finland	First	Food allergy	None	9	2	6	0	1
25	S3 German guideline on allergy prevention - Update 2022	2022	German Society for Allergology and Clinical Immunology (DGAKI) and the German Society of Pediatrics and Adolescent Medicine (DGKJ)	Germany	Third (update of a 2014 guideline)	Allergic diseases	Evidence grade & bias potential	19	2	7	1	9
28	Guidelines for allergy prevention in Hong Kong	2016	Hong Kong Institute of Allergy & the Hong Kong Society for	Hong Kong	First	Allergic diseases	None	9	2	4	1	2

			Paediatric Immunology, Allergy and Infectious Diseases									
32	HKIA Position Paper on Prevention of Peanut Allergy in High Risk Infants	2015	Hong Kong Institute of Allergy	Hong Kong	First	Peanut allergy in high-risk infants	None	1	0	1	0	0
17	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Probiotics	2015	World Allergy Organization (WAO)	International	First	Allergic diseases	GRADE approach	3	2	1	0	0
21	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Prebiotics	2016	World Allergy Organization (WAO)	International	First	Allergic diseases	GRADE approach	2	0	2	0	0
19	World Allergy Organization-McMaster University Guidelines for Allergic Disease Prevention (GLAD-P): Vitamin D	2016	World Allergy Organization (WAO)	International	First	Allergic diseases	GRADE approach	3	2	1	0	0
30	Consensus communication on early peanut introduction and the prevention of peanut allergy in high-risk infants	2015	American Academy of Allergy, Asthma & Immunology; American Academy of Pediatrics; American College of Allergy, Asthma & Immunology; Australasian Society of Clinical Immunology and Allergy; Canadian Society of Allergy and Clinical Immunology; European Academy of Allergy and Clinical Immunology; Israel Association of Allergy and Clinical Immunology; Japanese Society for Allergology; Society for Pediatric Dermatology; and World Allergy Organization	International (United States, Australia, Canada, Europe, Israel, Japan, WAO)	First	Peanut allergy in high-risk infants	Level of evidence	1	0	1	0	0
23	Prevention of food and airway allergy: consensus of the Italian Society of Preventive and Social Paediatrics, the Italian Society of Paediatric Allergy and Immunology,	2016	Italian Society of Preventive and Social Paediatrics; Italian Society of Paediatric Allergy and Immunology; Italian Society of Paediatrics	Italy	First	Respiratory and Food allergies	None	13	4	9	0	0

	and Italian Society of Pediatrics											
27	Japanese guidelines for food allergy 2020	2020	Japanese Society of Pediatric Allergy and Clinical Immunology (JSPACI)	Japan	Third (update of the 2011 and 2016 guidelines)	Food allergy	None	6	2	3	0	1
33	Malaysian Allergy Prevention (MAP) - Guidelines for Healthcare Professionals	2014	Malaysian Society of Allergy & Immunology (MSAI), Obstetrical & Gynaecological Society of Malaysia; Malaysian Paediatric Association	Malaysia	First	Allergic diseases	WHO Categories of Evidence and Strength of Recommendation	19	2	10	3	4
14	Prevention of Allergic Sensitization and Treatment of Cow's Milk Protein Allergy in Early Life: The Middle-East Step-Down Consensus	2019	Middle-East Step-Down Consensus meeting consisted of 10 leading experts from the Middle East	Middle East (Saudi Arabia, UAE, Lebanon, Jordan, Kuwait)	First	Cow's milk protein allergy	None	2	1	1	0	0
40	NHG Standard Food hypersensitivity (M47)	2010	Dutch College of General Practitioners (Nederlands Huisartsen Genootschap)	Netherlands	First	Food allergy	None	6	2	2	0	2
20	Dietary primary prevention of allergic diseases in children: the Philippine guidelines	2017	Philippine Society of Allergy, Asthma and Immunology (PSAAI) and the Philippine Society for Pediatric Gastroenterology, Hepatology and Nutrition. (PSPGHAN)	Philippines	First	Allergic diseases	GRADE approach	17	6	10	1	0
39	Clinical guidelines: Atopic dermatitis (Russia)	2021	Russian Society of Dermatovenereologists and Cosmetologists; Russian Association of Allergology and Clinical Immunology; The Union of Pediatricians of Russia; National Alliance of Dermatologists and Cosmetologists	Russia	First	Atopic dermatitis	GRADE approach	10	2	4	1	3
38	Clinical guidelines: Food allergy (Russia)	2018	The Union of Pediatricians of Russia	Russia	First	Food allergy	None	9	4	5	0	0
31	Consensus Statement - Primary Prevention of Allergy in At-Risk Infants	2019	College of Paediatrics and Child Health, Singapore and the College of Obstetricians and Gynaecologists, Singapore	Singapore	First	Allergic diseases in at-risk infants	GRADE approach	12	6	6	0	0
42	Clinical guidelines: Atopic dermatitis (Thailand)	2016	Dermatological Society of Thailand; Allergy, Asthma and Immunology Association of Thailand and Pediatric Dermatological Society of Thailand	Thailand	Second (update of 2011 guideline)	Atopic dermatitis in children	GRADE approach	4	2	1	0	1
43	Guidelines for the prevention of allergic diseases in Thailand	2020	The Allergy, Asthma & Immunology Association of Thailand (AAIAT)	Thailand	First	Allergic diseases	None	9	2	3	0	4
29	A Consensus Approach to the Primary Prevention of Food Allergy Through Nutrition: Guidance from	2021	American Academy of Allergy, Asthma, and Immunology (AAAAI), the American College of Allergy, Asthma,	United States & Canada	First	Food allergy	GRADE approach	7	2	5	0	0

	the American Academy of Allergy, Asthma, and Immunology; American College of Allergy, Asthma, and Immunology; and the Canadian Society for Allergy and Clinical Immunology		and Immunology (ACAAI), and the Canadian Society for Allergy and Clinical Immunology (CSACI)									
37	BSACI Guideline - Preventing food allergy in your baby: a summary for parents	2018	British Dietetic Association and the British Society for Allergy & Clinical Immunology (BSACI)	United Kingdom	First	Infants at high risk of food allergy	None	7	5	2	0	0
24	Finding a Path to Safety in Food Allergy: Assessment of the Global Burden, Causes, Prevention, Management, and Public Policy	2016	National Academies of Sciences, Engineering, and Medicine	United States	First	Food allergy	GRADE approach	10	3	5	0	2
16	Primary prevention of allergic disease through nutritional interventions	2013	American Academy of Allergy, Asthma & Immunology (a2)	United States	First	Allergic diseases	None	6	2	4	0	0
15	Addendum guidelines for the prevention of peanut allergy in the United States: Report of the National Institute of Allergy and Infectious Diseases-sponsored expert panel	2017	National Institute of Allergy and Infectious Diseases (NIAID) sponsored - Expert Panel convened by a Coordinating Committee representing 26 stakeholder organizations	United States	First (an addendum to the 2010 "Guidelines for the diagnosis and management of food allergy")	Peanut allergy	GRADE approach	3	0	3	0	0
36	The Effects of Early Nutritional Interventions on the Development of Atopic Dermatitis in Infants and Children: The Role of Maternal Dietary Restriction, Breastfeeding, Hydrolyzed Formulas, and Timing of Introduction of Allergenic Complementary Foods	2019	American Academy of Pediatrics (AAP)	United States	Second (replaces the 2008 clinical report from AAP)	Allergic diseases (atopic dermatitis, asthma and food allergy)	None	10	6	4	0	0

Abbreviations; BF: breastfeeding; Ref.: reference; No.: number

Supplementary Table 2: AGREE II and AGREE-REX domain scores of the 30 Clinical Practice Guidelines

	Mean (%)	SD	Min (%)	Max (%)
AGREE II Domains				
Scope and Purpose	67.38	24.27	16.67	97.62
Stakeholder involvement	54.44	26.88	10.32	94.44
Rigour of Development	47.77	30.40	4.46	95.54
Clarity and presentation	76.43	11.74	47.62	95.24
Applicability	33.57	19.47	9.52	88.69
Editorial Independence	53.77	31.39	2.38	97.62
AGREE REX Domains				
Clinical applicability	60.45	21.56	21.43	92.86
Values & Preferences	36.33	24.80	4.17	88.69
Implementability	52.38	21.21	11.90	89.29

Supplementary Table 3: AGREE II and AGREE-REX scores of all the 30 Clinical Practice Guidelines

Guideline	AGREE II						AGREE-REX		
	1.Scope and purpose	2.Stakeholder involvement	3.Rigor development	4.Clarity of presentation	5.Applicability	6.Editorial independence	1. Clinical applicability	2 Values and Preferences	3. Implementability
Middle-East: CMPA, 2019 ¹⁴	42.86	23.81	18.45	71.43	23.81	77.38	21.43	10.12	19.05
NIAID: peanut allergy, 2017 ¹⁵	90.48	93.65	82.74	95.24	50.6	92.86	84.92	64.88	73.81
AAAAI 2013 ¹⁶	64.29	43.65	27.68	78.57	22.02	95.24	65.87	22.62	47.62
WAO: probiotics, 2015 ¹⁷	97.62	94.44	92.26	88.89	55.36	97.62	91.27	79.76	77.38
APAPARI: food allergy, 2018 ¹⁸	64.29	21.43	22.92	82.54	27.38	3.57	60.32	26.19	70.24
WAO: vitamin D, 2016 ¹⁹	96.03	94.44	95.54	92.86	48.81	97.62	88.89	82.74	85.71
Philippines, 2017 ²⁰	89.68	85.71	63.1	91.27	9.52	51.19	80.95	22.62	53.57
WAO: prebiotics, 2016 ²¹	95.24	93.65	93.75	82.54	63.1	97.62	90.48	83.33	82.14
CSACI, 2017 ²²	24.6	37.3	8.93	47.62	42.26	51.19	46.83	23.81	57.14
Italy, 2016 ²³	93.65	65.87	61.9	79.37	20.83	51.19	84.92	31.55	51.19
NAS: food allergy, 2016 ²⁴	84.13	72.22	84.23	68.25	56.55	59.52	82.54	61.9	60.71
German S3, 2022 ²⁵	88.89	86.51	76.19	80.95	57.74	46.43	84.92	44.05	70.24
EAACI: food allergy, 2021 ²⁶	90.48	92.06	90.18	92.06	88.69	97.62	92.86	88.69	89.29
Japanese: food allergy, 2020 ²⁷	27.78	34.92	16.07	60.32	9.52	54.76	46.83	19.64	34.52
HK, 2016 ²⁸	27.78	12.7	11.61	56.35	14.88	61.9	31.75	23.81	38.1
US/Canada: peanut allergy, 2021 ²⁹	93.65	86.51	87.5	86.51	63.69	73.81	89.68	76.19	89.29
International, 2015 ³⁰	81.75	52.38	33.33	73.81	36.31	48.81	53.17	47.62	58.33
Singapore, 2019 ³¹	76.19	30.95	43.75	84.13	24.4	30.95	54.76	38.69	51.19
HK: peanut allergy, 2015 ³²	34.92	24.6	19.94	68.25	39.29	2.38	34.92	19.05	39.29
Malaysia, 2014 ³³	61.11	61.11	31.85	83.33	12.5	4.76	53.17	32.14	48.81
ASCIA, 2020 ³⁴	60.32	29.37	21.73	65.87	22.62	46.43	50.79	12.5	35.71
CSACI, 2014 ³⁵	76.98	50.79	32.44	80.16	25.6	52.38	56.35	23.81	59.52
AAP, 2019 ³⁶	72.22	49.21	52.38	75.4	11.31	88.1	61.11	21.43	64.29
BSACI: food allergy, 2018 ³⁷	50	42.06	13.69	86.51	39.29	19.05	43.65	26.19	41.67
Russia: food allergy, 2018 ³⁸	65.87	53.17	83.93	66.67	30.95	75	56.35	30.36	41.67
Russia: atopic dermatitis, 2021 ³⁹	62.7	47.62	42.26	68.25	20.83	51.19	43.65	19.05	32.14
Netherlands: food allergy, 2010 ⁴⁰	73.81	30.16	33.93	76.98	14.88	9.52	53.17	17.86	36.9
Finnish: food allergy, 2019 ⁴¹	76.98	69.05	33.04	70.63	27.38	15.48	45.24	21.43	33.33

Thailand: AD, 2016⁴²

Thailand: food allergy, 2020⁴³

40.48	43.65	23.21	80.16	20.83	8.33	33.33	4.17	11.9
16.67	10.32	4.46	57.94	26.19	51.19	29.37	13.69	16.67

Appendix 1

PubMed Search Strategy to Identify Food Allergy and Atopic Dermatitis Prevention Guidelines

Term	Group, Search	Search Terms
Population	#1	"Dermatitis, Atopic/prevention and control"[MAJR] OR (((("dermatitis, atopic"[MeSH Terms] OR ("dermatitis"[All Fields] AND "atopic"[All Fields])) OR "atopic dermatitis"[All Fields]) OR ("atopic"[All Fields] AND "eczema"[All Fields]) OR "atopic eczema"[All Fields]) OR "eczema"[MeSH Terms] OR "eczema"[All Fields] OR "eczemas"[All Fields])
	#2	("food hypersensitivity"[MeSH Terms] OR ("food"[All Fields] AND "hypersensitivity"[All Fields]) OR "food hypersensitivity"[All Fields] OR ("food"[All Fields] AND "allergy"[All Fields]) OR "food allergy"[All Fields]) AND ("prevent"[All Fields] OR "preventability"[All Fields] OR "preventable"[All Fields] OR "preventative"[All Fields] OR "preventatively"[All Fields] OR "preventatives"[All Fields] OR "prevented"[All Fields] OR "preventing"[All Fields] OR "prevention and control"[MeSH Subheading] OR ("prevention"[All Fields] AND "control"[All Fields]) OR "prevention and control"[All Fields] OR "prevention"[All Fields] OR "prevention s"[All Fields] OR "preventions"[All Fields] OR "preventive"[All Fields] OR "preventively"[All Fields] OR "preventives"[All Fields] OR "prevents"[All Fields])
	#3	("egg"[All Fields] OR "milk"[All Fields] OR "wheat"[All Fields] OR "soy"[All Fields] OR "shellfish"[All Fields] OR "Nut"[All Fields] OR "Peanut"[All Fields] OR "tree nut"[All fields] OR "wheat"[All Fields] OR "Fish"[All Fields] OR "Seafood"[All Fields] OR "Kiwi fruit"[All Fields] OR "banana"[All Fields] OR "vegetable"[All Fields] OR "meat"[All Fields] OR "chicken"[All Fields] OR "Corn"[All Fields] OR "cow"[All Fields] OR "dust mite"[All Fields] OR "cockroach"[All Fields] OR "cat"[All Fields] OR "Dog"[All Fields] OR "pet"[All Fields] OR "pollen"[All Fields] OR "pollution"[All Fields] OR "breastfe*" [All Fields]) AND ("hypersensitiveness"[All Fields] OR "hypersensitivity"[MeSH Terms] OR "hypersensitivity"[All Fields] OR "hypersensitive"[All Fields] OR "hypersensitivities"[All Fields] OR "hypersensitization"[All Fields] OR "hypersensitize"[All Fields])
	#4	#1 OR #2 OR #3

Term Group, Search		
Number		Search Terms
population	#5	Infant[MeSH] OR infant[tiab] OR infants[tiab] OR infancy[tiab] OR newborn[tiab] OR baby[tiab] OR babies[tiab] OR neonate[tiab] OR neonates[tiab] OR neonatal[tiab] OR Child[MeSH] OR toddler[tiab] OR toddlers[tiab] OR Pediatrics[MeSH] OR paediatric[tiab] OR paediatrics[tiab] OR pediatric[tiab] OR pediatrics[tiab] OR "child"[All Fields] OR "children"[All Fields] OR "child s"[All Fields] OR "children s"[All Fields] OR "childrens"[All Fields] OR "childs"[All Fields] OR "adolescences"[All Fields] OR "adolescence"[All Fields] OR "adolescent"[MeSH Terms] OR "adolescent"[All Fields] OR "adolescence"[All Fields] OR "adolescents"[All Fields] OR "adolescent s"[All Fields] OR "teen"[All Fields] OR "teens"[All Fields]
	#6	#4 AND #5
Study type	#7	"practice guideline"[pt] OR "practice guidelines as topic"[MeSH Terms] OR "Guideline"[Publication Type] OR "clinical practice guidelines"[All Fields] OR (guideline* AND recommendation*) OR "Consensus Development Conference"[pt] OR "Guideline"[Ti]
All studies	#8	#6 AND #7 Filters: from 2011/1/1 - 2021/12/30

MeSH = Medical Subject Heading.

Appendix 2 – Website search strategy to Identify Food Allergy and Atopic Dermatitis Prevention

Guidelines

Guideline organizations include:

- (1) AHRQ (<https://www.ahrq.gov/prevention/guidelines/archive.html>)
- (2) Guidelines International Network (GIN) <https://g-i-n.net/home>
- (3) National Guideline Clearinghouse: www.guidelines.gov
- (4) NHMRC Clinical Guideline Portal: <http://www.clinicalguidelines.gov.au>
- (5) Medical Journal of Australia Clinical Guidelines: <http://www.mja.com.au/public/guides/guides.html>
- (6) National Institute of Health and Clinical Excellence (NICE): www.nice.org.uk
- (7) Joanna Briggs Institute: <http://www.joannabriggs.edu.au/>
- (8) Guidelines Advisory Committee (Canada): <http://www.gacguidelines.ca/>
- (9) TRIP database: www.tripdatabase.com
- (10) Canadian Medical Association: www.cma.ca/index.php/ci_id/54316/54316/la_id/1.htm
- (11) National Health Service (NHS) Evidence (UK): www.nhs.uk/Pages/HomePage.aspx
- (12) National Electronic Library for Health (UK): www.evidence.nhs.uk/
- (13) Scottish Intercollegiate Guidelines Network (SIGN) (Scotland): www.sign.ac.uk/index.html
- (14) World Health Organization: www.who.int/en/
- (15) National Collaborating Centre for Chronic Conditions (NICE)
- (16) National Library of Medicine – National Institutes of Health
- (17) Google (first 50 websites screened): www.google.com
- (18) Google Scholar (first 50 websites screened): <http://scholar.google.com>

Professional allergy society websites include:

Societies in Africa/Middle-East/CIS

- Allergy Society of Kenya (ASOK)
- Allergy Society of South Africa
- Armenian Association of Immunology and Allergy
- Azerbaijan Society for Asthma, Allergy and Clinical Immunology
- Belarus Association of Allergology & Clinical Immunology (BAACI)
- Egyptian Society of Allergy and Clinical Immunology (ESACI)
- Egyptian Society of Pediatric Allergy and Immunology (ESPAI)
- Georgian Association of Allergology and Clinical Immunology (GAACI)
- Iranian Society of Asthma and Allergy
- Israel Association of Allergy and Clinical Immunology (IAACI)
- Jordanian Society for Allergy and Clinical Immunology (JSACI)
- Kuwait Society of Allergy & Clinical Immunology
- Lebanese Society of Allergy and Immunology

- Moldavian Society of Allergology & Immunology
- Moroccan Society of Allergology and Clinical Immunology
- Russian Association of Allergology and Clinical Immunology
- Tunisian Society of Respiratory Diseases and Allergology
- Turkish National Society of Allergy and Clinical Immunology (TNSACI)
- Ukrainian Allergists Association
- Ukrainian Society of Specialists for Immunology, Allergology and Immunorehabilitation (UTIAI)
- Zimbabwe Allergy Society

Societies in Asia-Pacific

- Allergy & Immunology Society of Sri Lanka
- Allergy and Clinical Immunology Society (Singapore) (ACIS)
- Allergy, Asthma and Immunology Association of Thailand (AAIAT)
- Australasian Society of Clinical Immunology and Allergy (ASCIA)
- Bangladesh Society of Allergy and Immunology
- Chinese Society of Allergy
- Hong Kong Institute of Allergy
- Indian Academy of Allergy
- Indian College of Allergy, Asthma and Applied Immunology
- Indonesian Society of Allergy and Immunology
- Japanese Society of Allergology (JSA)
- Korean Academy of Asthma, Allergy and Clinical Immunology (KAAACI)
- Korean Academy of Pediatric Allergy and Respiratory disease (KAPARD)
- Malaysian Society of Allergy and Immunology (MSAI)
- Mongolian Society of Allergology
- Philippine Society of Allergy, Asthma and Immunology (PSAAI)
- Taiwan Academy of Pediatric Allergy Asthma Immunology
- Vietnam Association of Allergy, Asthma and Clinical Immunology

Societies in Europe

- Albanian Society of Allergology and Clinical Immunology
- Austrian Society of Allergology and Immunology (ÖGAI)
- Belgian Society of Allergy and Clinical Immunology (BelSACI)
- British Society of Allergy and Clinical Immunology (BSACI)
- Bulgarian National Society of Allergology
- Croatian Society of Allergology and Clinical Immunology
- Czech Society of Allergology and Clinical Immunology (CSAKI)
- Danish Society for Allergology (DSA)

- Dutch Society of Allergology (NVvA)
- Finnish Society of Allergology and Clinical Immunology
- French Society of Allergology
- German Society for Allergology and Clinical Immunology (DGAKI)
- Hellenic Society of Allergology and Clinical Immunology (EEaKa)
- Hungarian Society of Allergology and Clinical Immunology
- Icelandic Society of Allergy and Immunology (FIOOL)
- Italian Association of Territorial and Hospital Allergists (AAIITO)
- Italian Society of Allergy, Asthma and Clinical Immunology (SIAAIC)
- Latvian Association of Allergists
- Norwegian Society of Allergology and Immunopathology
- Polish Society of Allergology (PTA)
- Portuguese Society of Allergology and Clinical Immunology (SPAIC)
- Romanian Society of Allergology and Clinical Immunology (RSACI)
- Serbian Association of Allergologists and Clinical Immunologists
- Slovenian Association for Allergology & Clinical Immunology
- Spanish Society of Allergology and Clinical Immunology (SEAIC)
- Swedish Association for Allergology
- Swiss Society of Allergology and Immunology (SSAI)

Societies in Latin America

- Argentine Association of Allergy and Clinical Immunology (AAAeIC)
- Argentine Society of Allergy and Immunopathology
- Brazilian Society of Allergy and Immunology (ASBAI)
- Chilean Society of Allergy and Immunology
- Colombian Allergy, Asthma and Immunology Association (ACAAI)
- Cuban Society of Allergy, Asthma and Clinical Immunology
- Dominican Society of Allergy, Asthma, and Immunology
- Ecuadorian Society of Allergy, Asthma, and Immunology (SEAAI)
- Guatemalan Allergy, Asthma and Clinical Immunology Association (ASGUAAI)
- Haitian Society of Allergy and Immunology
- Honduran Society of Allergy and Clinical Immunology (SHAIC)
- Mexican College of Allergy and Clinical Immunology (CMICA)
- Mexican College of Pediatricians Specialized in Allergy and Clinical Immunology (COMPEDIA)
- Panamanian Association of Allergology and Clinical Immunology
- Paraguayan Society of Immunology and Allergy
- Peruvian Society of Allergy and Immunology
- Uruguayan Society of Allergology

- Venezuelan Society of Allergy, Asthma and Immunology

Societies in North America

- American Academy of Allergy, Asthma and Immunology (AAAAI)
- American College of Allergy, Asthma and Immunology (ACAAI)
- Canadian Society of Allergy and Clinical Immunology (CSACI)

Regional Organizations

- Asia Pacific Association of Allergy, Asthma, and Clinical Immunology (APAAACI)
- Asia Pacific Association of Pediatric Allergy, Respiratory and Immunology (APAPARI)
- Commonwealth of Independent States Society of Allergology and Immunology (CIS Society)
- European Academy of Allergy and Clinical Immunology (EAACI)
- Global Allergy and Asthma European Network (GA²LEN)
- Latin American Society of Allergy and Immunology (SLaai)
- Pan-Arab Society of Allergy, Asthma, and Immunology (PASAAI)
- World Allergy Organization (WAO)