

# Vaccination Questionnaire for CESP National Delegates

COUNTRIES: Latvia (L), Italy (I), Denmark (DK), Netherlands (NL), France (F), Austria (A), Switzerland (CH), Portugal (P), United Kingdom (UK), Slovakia (SLO), Hungary (H)

		L	I	DK	NL	F	A	CH	P	UK	SLO	H
1 Who receives specific training in vaccinations:	Medical students?	Y	Y	Y	Y	N	Y	N	?	Y	Y	Y
	GP trainees?	Y	Y	Y	Y	N	Y	N	Y	Y		Y
	Paediatricians?	Y	Y	Y	Y	Y	Y	Y		Y	Y	Y
	Paediatric i.d specialists?	Y	Y	Y	Y	Y	Y	Y		Y		
	Pharmacists?		N	?	N	?	?	N		?		
2 Is there a <i>National</i> syllabus that defines areas of learning for:	Medical students?	Y	N	N	Y	Y	N		N	N	Y	Y
	GP trainees?	Y		N	Y	N				Y	Y	Y
	Paediatricians?	Y			Y	Y	Y	Y		Y	Y	Y
	Paediatric i.d specialists?	Y								Y		Y
	Pharmacists ?	?	?	?	?	N				?		Y
3 Is time devoted to vaccination training defined per year:	Medical students 16 h		N	N	N	N	N	N	N	N		N
	GP trainees 40 h	<b>CH: Vaccination training defined by contents</b>										
	Paediatricians 40h	<b>not by absolved time.</b>										
	24h											
4 Who delivers the training:	Academic trainers?	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	both
	Pharmaceutical Companies?		N						Y	N		
5 Is training in vaccination required as part of CME?		some	Y	?	N	Y	Y	Y	Y	N	Y	Y
If so, is this funded privately or by the government?											both	partly
6 Do you have a national working group on vaccination?		Y	Y	Y	Y	Y	Y	Y	Y	Y	N	Y
7 Does the person giving vaccinations receive remuneration?		Y	Y	Y <sub>Gov.</sub>	N	N	Y	Y	Y	NHS	Y	N
8 Would you be interested/willing to collect and receive data from Europe on vaccinations?		Y	Y	Y	Y	Y	Y	Y	Y	Y	Y	Y

## Childhood Immunisation Schedule in EU Countries, Norway and Switzerland<sup>1</sup>

	BCG	DTw/aP	DT or Td	OPV	IPV	Hib	Pneumok	MMR	V	HBV	HBA	Men.C	TBE	Flu
<b>Austria</b>	<sup>a</sup>	2,3,4,13-18 m <sup>b</sup>	6,15y adults:every 10y	(6y)	2,3,4,13-18 m 6,14-15y adults: every 10y	2,3,4,13-18 m	3 <sup>a</sup> ,4 <sup>a</sup> ,5 <sup>a</sup> 2 y	14-18 m 11-12y	on indication	at birth <sup>a</sup> 2,3,4,13-18 m 13y		on indication	(6m)1y	6m <sup>a</sup>
<b>Belgium</b>		2,3,4,13-18 m <sup>b</sup> 6y	15-16y adults:every 10y		2,3,4,13-18 m 6y	2,3,4,13-18 m		14-18 m 11-12y		at birth <sup>a</sup> 2,3,4,13-18 m 11-12y		2 m		
<b>Denmark</b>		3,5,12 m <sup>b</sup>	DT 5y adults:every 10y	2,3y	3,5,12 m 13-14y	3,5,12 m		15 m 12y		<sup>a</sup>				
<b>Finland</b>	birth <sup>a</sup>	3,4,5,20,24 m	11-13,16-18y		6,12,20-24 m 6,11-13y adults:1 after 4y, a 5th after 5y	4,6,14-18 m		14-18 m 6y		at birth <sup>(a)</sup> 6,14-18 m 6y				
<b>France</b>	birth <sup>a</sup> 6,11-13y	2,3,4,16 m <sup>b</sup> ac 11-13y	6,11,16y every 10y		2,3,4,16 m 6,11,16-18y adults:every 10y	2,3,4,16 m		12 m 3-6y 2 <sup>nd</sup> dose 11-13y		2,3,15-18 m 11-13y adults: ev. 5y for at risk		x		
<b>Germany</b>	<sup>A</sup>	2,3,4,12-15 m <sup>b</sup> 10-17y	4,10y every 10y		2,3,4,12-15 m 10y	2,3,4,12-15 m		11-14 m 4-5,10-17y	11,14 9-17 y	at birth <sup>(c)</sup> 1,2,4,6,12-15 m 10y				
<b>Greece</b>	5-6y	2,4,6,18 m <sup>(b)</sup> 4-6y	DT 4-6y Td 14-16y	2,4,6,18 m 4-6y	2,4,6 / 18m 4 - 6 y	2,4,6,12-15 m	1 - 4 dosis 2m - 2y	15 m 4-6y	12 - 15 m	at birth 2,3,8 or whenever after the age of 2 m		1-3 doses 2m - 2y		
<b>Iceland</b>		3,4,6,14 m	5 1/2y	7m	6,14 m 3 1/2,9,14y	3,4,6,14 m		18 m 9y (w R/12y)				2,5,12 m		
<b>Ireland</b>	birth <sup>a</sup> 10-14y	2,3,4 m <sup>b</sup> 3-6y	dT 5y	2,3,4 m 3-6y		2,3,4 m 3-6y		12-15 m 10-12y		at birth <sup>(a)</sup> 1,2,6 m		2,4,6 m		
<b>Italy</b>		3,5,11 m <sup>b</sup> 5-6y	dT 11y adults: every 10y	11 m 3y	3,5 m	3,5,11 m		15 m 12y	Sicily	at birth <sup>(a)</sup> 3,5,11 m 11-12y				
<b>Luxemburg</b>	1 m <sup>a</sup>	2,3,4,11 mon <sup>b</sup>	5,12y		2/3,4,6,11 m 5,12/15y	2,3,4,11 m	2,3,4,13m	15/18 m 5/7y		1,3/5,11/12 m 12y		13 m		
<b>Netherlands</b>	<sup>A</sup>	2,3,4,11 mon	4,9y		2,3,4,11 m 4/9y	2,3,4,11m		14m 9y		<sup>a</sup>		12 m		
<b>Norway</b>	birth <sup>a</sup> 13-14y	3,5,11-12 m <sup>b</sup>	DT 11y adults: every 10y		3,5,11-12 m 6-8,13-14y	3,5,11-12 m		15 m 12y		<sup>a</sup>		14 m		
<b>Portugal</b>	Birth	2,4,6,18 m 5-6y	Td 10-13y	2,4,6 m 5-6y		2,4,6,15-18 m		15 m 5-6y <sup>d</sup> /10-13y <sup>e</sup>		at birth 2,6 mon <sup>a</sup> , or 3 doses beginning at 10-13y <sup>c</sup>				
<b>Spain</b>	Basque- Country	2,4,6,18 m 6y	14 y adults ev. 10 y			2,4,6,18 m	at risk 2 m - 5 y	15-18 m 4-6,11y		at birth,2,6 m 11/13y		2,4,6 m or any age till 19y		
<b>Sweden</b>	<sup>a</sup>	3,5,12 m <sup>b</sup> 10y	10y adults:after 10y + a 5th after 30y		3,5,12 m 5-6y adults:1 after 5y	3,5,12 m		18 m 12y				2,4,6 m		
<b>Switzerland</b>	<sup>a</sup>	2,4,6,15-24 m <sup>b</sup> 4-7y	11-15y adults:every 10y		2,4,6,15-24 m 4-7y	2,4,6,15-24 m		12,15-24 m 4-7,11-15y		11-15y				
<b>U.K.</b>	birth <sup>a</sup> 10-14y <sup>a</sup>	2,3,4 m <sup>a</sup> 3-6y	dT 5,13-18y	2,3,4 3-6/13-18y		2,3,4 m 3-6y	at risk	12-15 m 3-6y				2,3,4 m		

1 = all ages in months mean completed months after birth, e.g. 2 months: after 8 weeks; a = only for population at risk; b = Acellular pertussis vaccine, c = applicable only when born before 1999, according to the 0,1 and 6 mon schedule, d = applicable wh

## Childhood Immunisation Schedule in EU Countries<sup>1</sup>

	BCG	DTw/aP	DT or Td	OPV	IPV	Hib	Pneumok.	MMR	V	HBV	HBA	Men.C	TBE <sup>2</sup>	Flu
Cyprus		2,4,6,15-20m 4-6 y	14-15 y	6-7,18-20 m 4-6y	2,4 m	2,4,6, 12-18 m		13-15 m 4-6 y		4,8-12 m				
Czech Republic	4d-6w (2 y)	9-12 w 3,4,18 m 5 y	14 y	10-14 w 14 m 13 y		9-12 w 3,4,18 m		15,21-25 m		9-12 w 3,9 m 12 y				
Estonia	birth	3,4,6 m 2 y	7,12,17 y	3,4,6 m 2,7 y				12 m 13 y		birth 1,6 m 13 y				
Hungary	birth	3,4,5 m 3,6 y	11 y	4,5,15 m 3,6 y	3 m	2,4,5,15 m		5 m 11 y		(birth*) 14 y				
Latvia	birth	3,4,6,18 m	7,14 y	18 m 7,14 y	3,4,6 m	3,4,6 m		15 m 7,(12) y		birth 1,6 m				
Lithuania	birth (11 mon)	3,4,6,18 m	6,15 y	6,12 y	3,4,18 m	3,4,6,18 m		15-16 m 5-7 y		birth 1,6 m 12 y				
Malta	(12 y)	2,3,4 m 3 y	16 y	2,3,4 m 3,16 y		2,3,4 m		15 m 5-7 y		(2),8,(15),16,(22) m				
Poland	birth 7,12 y	2,3,5,16 m	6,14,18 y	6-7,13-14 m 7 y	3,5 m			Measles:13-14 m 7 y Rubella:13 y		birth 2,6-7 m				
Slovakia	birth 12 y	3,5,11 m 3,6 y	13 y		3, 5, 11 m 6, 13 y	3,5,11 m		15 - 18 m 12 y		3, 5, 11 m 11 y				
Slovenia	birth	3,4,5,12 m	9,18 y	3,4,5,12 m 9 y	(3,4,5,12) m (9) y	3,4,5,12 m		12-18 m 6 y		birth 6 y				

<sup>1</sup>=all ages in months mean completed months after birth, e.g. 2 months: after 8 weeks; a = only for population at risk; b = Acellular pertussis vaccine, c = applicable only when born before 1999, according to the 0,1 and 6 mon schedule, d = applicable wh.