



## Finnish National Vaccination Programme

| <b>All population</b>        |                                       |
|------------------------------|---------------------------------------|
| <b>Vaccine</b>               | <b>Recommended age at vaccination</b> |
| Rota                         | 2 months                              |
| DTaP-IPV-Hib +<br>PCV + Rota | 3 months                              |
| DTaP-IPV-Hib +<br>PCV + Rota | 5 months                              |
| DTaP-IPV-Hib +<br>PCV        | 12 months                             |
| MMR                          | 14-18 months                          |
| Influenza                    | 6-35 months (annually)                |
| DTaP-IPV                     | 4 years                               |
| MMR                          | 6 years                               |
| dtap                         | 14-15 years                           |
| dT                           | adults, every 10 years                |

| <b>Risk groups</b> |   |
|--------------------|---|
| <b>Vaccine</b>     | <b>To be given at the earliest at age</b> |
| BCG                | < 1 week                                  |
| HBV                | 0 d                                       |
| HAV                | 12 months                                 |
| Influenza          | 6 months                                  |
| TBE *              | 12 months                                 |
| PCV                | 3 months                                  |
| PPV                | 2 years                                   |

\*Residents on Åland island temporarily during years 2006-2015.



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### Vaccines in the Finnish National Vaccination Programme

| Abbreviation | Vaccine  |
|--------------|--|
| BCG          | Tuberculosis (Bacillus Calmette-Guerin)  |
| Rota         | Rotavirus  |
| DTaP-IPV-Hib | Diphtheria = D, tetanus = T, acellular pertussis = aP, inactivated polio vaccine (IPV) and Haemophilus influenzae type b (Hib) |
| DTaP-IPV     | Diphtheria = D, tetanus = T, acellular pertussis = aP, and polio (IPV)   |
| dtap         | Diphtheria = d, tetanus = t, and acellular pertussis = ap  |
| dT           | Diphtheria = d and tetanus = T   |
| Hib          | Haemophilus influenzae type b (Hib)  |
| MMR          | Measles = M, Mumps = M and rubella = R   |
| HAV          | hepatitis A  |
| HBV          | hepatitis B  |
| Influenza    | Influenza  |
| PCV          | conjugated pneumococcal vaccine  |
| PPV          | pneumococcal polysaccharide vaccine  |
| TBE          | tick-borne encephalitis  |

Signs indicating the dose of antigen in the vaccine

|         |                        |
|---------|------------------------|
| D, T, P | higher dose of antigen |
| d, t, p | lower dose of antigen  |