### 2018 GUIDE TO THE IDAHO IMMUNIZATION REQUIREMENTS FOR

# Childcare Facilities



#### **REFERENCE**

Section 39-1118, Idaho Code; Idaho Administrative Procedures Act (Administrative Code), IDAPA 16, Title 02, Chapter 11 "Immunization Requirements for Children Attending Licensed Daycare Facilities in Idaho."

#### **INSTRUCTIONS**

Post this guide on a wall or desktop as a quick reference to help you determine whether children seeking admission to your childcare facility meet Idaho's immunization requirements. If you have any questions, contact the Idaho Immunization Program or visit <a href="https://www.immunizeidaho.com">www.immunizeidaho.com</a>.

## IMMUNIZATION REQUIREMENTS

Parents or guardians must present their child's immunization record to the childcare provider within 14 days of initial attendance. To attend a licensed childcare facility in Idaho, a child must receive the required immunizations outlined below no later than the age-deadline specified.

SUMMARY OF CHILDCARE IMMUNIZATION REQUIREMENTS											
	Required Immunizations for Childcare Attendance										
Age-	All doses must meet minimum ages and intervals (Number of doses of Hib and Rotavirus required										
Deadline	depends on vaccine brand type.)										
to					Haemo	-			Pneumo-	Rotavirus <sup>5</sup>	
Obtain	4	2			influen			ı			
Required	DTaP <sup>1</sup>	Polio <sup>2</sup>	MMR	Нер В	b (Hib) <sup>3</sup>		Varicella	Нер А	coccal <sup>4</sup>		
Doses					Act- Hib	Pedvax Hib				Rotarix (RV1)	RotaTeq (RV5)
3 months	1	1		1	1	1			1	1	1
5 months	2	2		2	2	2			2	2	2
7 months	3				3				3		3
16 months			1		4	3	1	1	4		
19 months	4	3		3							
2 years								2			
7 years	5	4	2				2				

- 1. DTaP: The 5<sup>th</sup> dose is not necessary if the 4<sup>th</sup> dose was administered at age 4 years or older and at least 6 months after previous dose.
- 2. Polio: The 4<sup>th</sup> dose is not necessary if the 3<sup>rd</sup> dose was administered at age 4 years or older <u>and</u> at least 6 months after previous dose. At least one dose of polio should be given at age 4 years or older.
- 3. Hib: Generally not recommended for children aged 5 years or older.
- 4. Pneumococcal: Generally not recommended for children aged 5 years or older. Children aged 14 through 59 months who received a completed 4-dose or other age-appropriate series of PCV7, must also receive a supplemental dose of PCV13.
- 5. Rotavirus: Vaccination should not be initiated for infants aged 15 weeks 0 days or older. The maximum age for the final dose is 8 months.

### CONDITIONAL ATTENDANCE

The Schedule of Intended Immunizations Form is required by IDAPA 16.02.11 to document the intended immunization schedule of a child who has not received all required immunizations for childcare attendance. To be eligible for conditional attendance, a child must have received at least one dose of each required vaccine and currently be on schedule for subsequent immunizations. Failure to receive still-needed doses of required vaccines as indicated on the Schedule of Intended Immunizations Form will result in exclusion of the child from childcare until the child is back on schedule with no required vaccine doses due.

#### **EXEMPTIONS**

Idaho law allows a parent or guardian to claim an exemption from immunization requirements for their child for medical, religious, or other reasons. A medical exemption requires the signature of a licensed physician and certification that the child has a medical condition which prevents him or her from receiving required immunizations. It is recommended that exemptions for religious or other reasons be documented on the form provided for childcare facility use by the Idaho Department of Health and Welfare Immunization Program and available at <a href="https://tinyurl.com/ydbdq660">https://tinyurl.com/ydbdq660</a>. Parents or guardians may also claim a childcare immunization exemption by providing a signed written statement to the childcare operator. Childcare facilities should maintain an up-to-date list of children with exemptions so they can be excluded quickly if an outbreak occurs.