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COVID and Kids

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| **Across**  **3.** A basic daily task using soap and water that has decreases illness spread.  **5.** One reason for missing vaccines is parents skipping well child appointments due to fear of \_\_\_\_\_\_\_\_.  **7.** Wearing these have contributed to decreased respiratory illnesses.  **9.** Children have lost access to \_\_\_\_\_\_\_ due to school closures.  **11.** Many children are behind on these life saving preventative shots.  **13.** Decreasing this in pediatric waiting room helps increase access to care.  **14.** This respiratory illness hallmarked with a barky cough had a 96.5% decrease with COVID restrictions.  **16.** This respiratory illness is primarily seen in infants and toddlers and has had a 92.9% decrease with COVID restrictions.  **17.** Shutting down these has decreased illness but caused other impacts on children.  **19.** Anxiety and stress can increase \_\_\_\_\_\_\_\_\_ among children.  **20.** Parents need to be encouraged to make these appointments so immunizations are given and preventable disease don't spike with opening up. | **Down**  **1.** This primarily winter respiratory illness with a vaccine has decreased by 99.5% with COVID restrictions.  **2.** Parents have decreased accessing this.  **4.** There is a concern for increased for this rash like illness that can be immunized against.  **6.** Doing this can decrease parents fears of exposure doing medical visits.  **8.** Another factor in decreased respiratory infections is an increase in doing this to surfaces and places.  **10.** There are concerns for an outbreak of this preventable distinct cough that can be deadly to infants.  **12.** Keeping your space from other is called \_\_\_\_\_\_\_ distancing.  **15.** Adolescents and young adults are having increased need for this service sometimes only accessed through the school. A pre-exisiting crisis that has increased.  **18.** Some children only have access to this basic need throught school. |