Infectious diseases: the perception of Italian families

A national survey was conducted in Italy among 1853 parents of children up to 3 years of age to explore the perceived importance of preventing infectious diseases.1



The survey is part of the Together Against RSV campaign, which aims to educate and inform parents, expectant parents and caregivers about respiratory infections in infants caused by Respiratory Syncytial Virus (RSV).

RSV is a common virus that's easily caught and can cause respiratory illnesses in babies. In fact, approximately 90% of infants will have been infected with RSV at least once by the age of two.2

Infectious diseases: how much do parents really know?



Would like to receive information on their child's health

(how to prevent early-childhood diseases, what are the compulsory vaccinations, etc.).



Rely on the pediatrician as the main source of information

with an overall satisfaction of 90%.



Feel adequately informed about infectious diseases and their prevention.

The impact of COVID-19 on the search for information on infectious diseases1



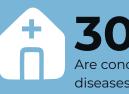
The COVID-19 pandemic had a trigger effect and prompted more than 1 in 3 parents to seek information on infectious disease prevention.



What parents are concerned about regarding infectious diseases1



Strongly fear that incomplete vaccination coverage in the pediatric population will expose their baby to a greater risk of contracting infectious diseases.



Are concerned that infectious diseases may lead to possible hospitalization and potential complications for their child.



Fear that infectious diseases will compromise their infants' immune systems.

To what extent are new parents aware of RSV and bronchiolitis?1



Are not aware of RSV

(out of 1013 parents)

Claim that their child has never contracted RSV

Consider RSV infection to be one of the most serious

96% Believe RSV prevention to be very important



Are not aware of bronchiolitis

(out of 1705 parents)

Claim that their child has never contracted bronchiolitis

Consider bronchiolitis to be one of the most serious infectious diseases

Believe bronchiolitis prevention

For more information on infectious diseases and RSV, visit www.togetheragainstrsv.it

Bibliography

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1. Final results of the market research "FATTOREMAMMA - Genitorialità e prevenzione delle malattie infettive", May 2022, Doxapharma; 2. Simoes EA. Lancet. 1999; 354 (9181): 847-52.

