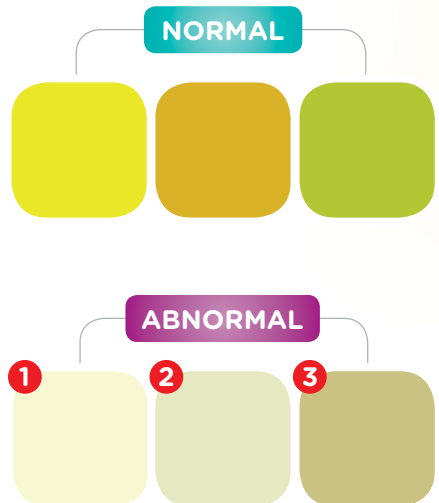


Infant stool color card



Congratulations on your new baby!

It is important to observe your baby's stool color for the first two months after discharge from the nursery. If the stool color resembles the number 1, 2 or 3 (white, clay-colored or light yellow) on this card, it may be an indication of a possible liver condition that should be brought to your pediatrician's attention. In this case, contact your baby's health care provider as soon as possible. Please take this card with you when you bring your baby to the doctor's office for further evaluation.





Infant stool color card

To learn more, please visit Johns Hopkins Children's Center at:
www.hopkinschildrens.org/stoolcolorguide/

You may also download a mobile app, PoopMD, for your Apple and Android smartphone. PoopMD can analyze your infant's stool color to help you determine if the color requires additional medical evaluation.

For your baby's health care provider:

The parent/guardian is bringing this card to you because of concern that the baby's stool color is unusually pale. This can be a sign of cholestasis. Earlier detection for causes of neonatal cholestasis can improve outcomes for children with these conditions.

If you suspect your patient has neonatal cholestasis, you may wish to contact your local pediatric gastroenterologist to learn more about new research and additional steps in the evaluation of neonatal cholestasis. Guidelines for the evaluation of the cholestatic infant, as well as the name of your nearest pediatric gastroenterologist, can be found on the website for the National Association of Pediatric Gastroenterology, Hepatology, and Nutrition: www.naspghan.org.

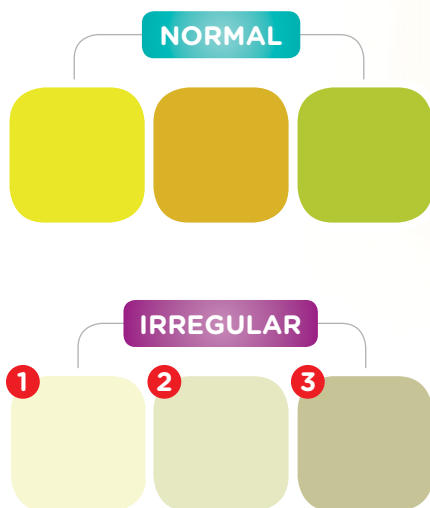
This educational tool and the PoopMD app have been developed by Douglas Mogul, an Assistant Professor in the Division of Pediatric Gastroenterology at Johns Hopkins University School of Medicine. No commercial involvement of any kind has been solicited or accepted in the development of the content of this publication. The printing and distribution of this card was sponsored by Procter & Gamble, maker of Pampers.

The information contained in this publication should not be used as a substitute for the medical care and advice of your pediatrician. There may be variations in treatment that your pediatrician may recommend based on individual facts and circumstances.



Felicitaciones por tu nuevo bebé!

Es importante observar el color de las deposiciones de tu bebé durante los primeros dos meses después de su salida del hospital. Si el color de las deposiciones se asemeja a los números 1, 2 o 3 (blanco, color barro (arcilla) o amarillo claro) en esta guía, podría ser un indicador de problemas del hígado y deberías poner al tanto a tu proveedor de servicios de salud. En dicho caso, contacta lo antes posible al proveedor de servicios médicos de tu bebé. Asegúrate de llevar esta guía contigo cuando lleves a tu bebé donde el doctor para su evaluación.



Guía de colores de deposiciones infantiles



Para obtener más información, por favor visita Johns Hopkins Children's Center: www.hopkinschildrens.org/stoolcolorguide/

También puedes descargar la aplicación móvil PoopMD, para tu Smartphone Apple o Android. PoopMD puede analizar el color de las deposiciones de tu bebé y ayudarte a determinar si el color requiere evaluación médica adicional.

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Esta pieza educativa y la aplicación PoopMD han sido desarrolladas por el Dr. Douglas Mogul, Profesor Asistente en la División Pediátrica de Gastroenterología de la Universidad Johns Hopkins. No se ha solicitado o aceptado relación comercial de ningún tipo en el desarrollo del contenido de esta publicación. La impresión y distribución de esta tarjeta ha sido patrocinada por Procter & Gamble, fabricante de Pampers.

La información contenida en esta publicación no debe ser utilizada como un sustituto de la atención o consejo de su médico o proveedor de servicios de salud. Puede existir diferencia en el tratamiento recomendado por su médico o proveedor de servicio de salud en base a los hechos y circunstancias individuales.