

	AUTOR, TÍTULO Y PUBLICACIÓN	ALGORITMOS CONSECUTENTES
266	Weuve J, Kelsey KT, Schwartz J, Bellinger D, Wright RO, Rajan P, et al. Delta-aminolevulinic acid dehydratase polymorphism and the relation between low level lead exposure and the Mini-Mental Status Examination in older men: the Normative Aging Study. <i>Occup Environ Med.</i> 2006;63(11):746-53. Epub 2006 Jun 6.	Intoxicación por plomo.
267	White PD, Van Leeuwen P, Davis BD, Maddaloni M, Hogan KA, Marcus AH, et al. The conceptual structure of the integrated exposure uptake biokinetic model for lead in children. <i>Environ Health Perspect.</i> 1998;106(Suppl 6):1513-30.	Intoxicación por plomo.
268	WHO Laboratory Manual of Examination of Human Semen and Semen cervical mucus interaction. Cambridge: Cambridge University Press, 1999	Seminograma.
269	Wick M, Pinggera W, Lehmann P. Clinical aspects and laboratory iron metabolism, anemias (2003). Ed. Roche Diagnostics, SL.	Anemias microcíticas. Anemias normocíticas. Anemias macrocíticas.
270	Winawer S, Fletcher R, Rex D, Bond J, Burt R, Ferrucci J, Ganiats T, Levin T, Woolf S, Johnson D, Kirk L, Litin S, Simmang C (Gastrointestinal Consortium Panel). Colorectal cancer screening and surveillance: Clinical guidelines and rationale? Update based on new evidence. <i>Gastroenterology</i> , 2003;124,(2): 544-60.	Cáncer colorectal.
271	Woods CR. Syphilis in Children; Congenital and Acquired. <i>Seminars in Pediatric Infectious Diseases.</i> 2005;16:245-257.	Sífilis. Neurosífilis. Sífilis congénita.
272	Wright P, English PJ. Managing acute renal colic across the primary-second care interface; a pathway of care based on evidence and consensus. <i>BMJ</i> 2002; 325(7377):1408-1412.	Cólico nefrítico. Litiasis renal.
273	Gayá Beltrán J, Berlanga Escalera E, Rodríguez Espinosa J, Casamitjana Abellá R. Estudio de la función gonadal y de la fertilidad en el laboratorio clínico (2001). Ed. Comité de publicaciones de la SEQC.	Hiperandrogenismo.