

#	line	original text	comments	Sources and notes
		Marc Jamouille EBMGS 15 Comments on guidelines 2024 (ongoing)		
<b>EBM1223</b> Temperature-induced skin disorders	1	Temperature-induced skin disorders	consider to add a paragraph about <b>Post-Covid chilblains</b>	<p>1. Kashetsky N, Mukovozov IM, Bergman J. Chilblain-Like Lesions (CLL) Associated With COVID-19 (“COVID Toes”): A Systematic Review. <i>J Cutan Med Surg.</i> 2021;25(6):627-633. doi:10.1177/12034754211004575</p> <p>2. Holmes Z, Courtney A, Lincoln M, Weller R. Rash morphology as a predictor of COVID-19 severity: A systematic review of the cutaneous manifestations of COVID-19. <i>Skin Health and Disease.</i> 2022;2(3):e120. doi:10.1002/ski2.120</p> <p>3. Skin Conditions &amp; Covid-19   Skin Care Network. <a href="https://www.skincarenetwork.co.uk/dermatology/skin-conditions-covid-19/">https://www.skincarenetwork.co.uk/dermatology/skin-conditions-covid-19/</a>. Accessed March 4, 2023.</p> <p>4. Polly S, Fernandez AP. Common skin signs of COVID-19 in adults: An update. <i>CCJM.</i> 2022;89(3):161-167. doi:10.3949/ccim.89a.21126</p>
<b>EBM1224</b> rare disease	1	Rare diseases	the mental impact of rare diseases is not addressed in this guideline	Uhlenbusch, N., Löwe, B., Härter, M., Schramm, C., Weiler-Normann, C., & Depping, M. K. (2019). Depression and anxiety in patients with different rare chronic diseases: A cross-sectional study. <i>PloS one</i> , 14(2), e0211343.
			the question of medically unexplained symptoms is central to rare diseases and is not addressed in this guideline.	Kustra-Mulder, A., Löwe, B., & Weigel, A. (2023). Healthcare-related factors influencing symptom persistence, deterioration, or improvement in patients with persistent somatic symptoms: A scoping review of European studies. <i>Journal of Psychosomatic Research</i> , 111485.
			a new disease could also be considered as a rare disease by lack of knowledge, as is <b>Long Covid</b> for now	<p>Au L, Capotescu C, Eyal G, Finestone G. Long covid and medical gaslighting: Dismissal, delayed diagnosis, and deferred treatment. <i>SSM - Qualitative Research in Health.</i> 2022;2:100167. doi:10.1016/j.ssmqr.2022.100167</p> <p>Wright KAM, Haastrup T, Guerrina R. Equalities in freefall? Ontological insecurity and the long-term impact of COVID-19 in the academy. <i>Gender, Work &amp; Organization.</i> 2021;28(S1):163-167. doi:10.1111/gwao.12518</p>
<b>EBM1226</b> High-risk work with regard to communicable diseases	1	High-risk work with regard to communicable diseases	this guideline has to be updated regarding <b>Covid-19</b>	

	17	Vaccination of personnel	<b>Covid 19</b> vaccination is not quoted in this guideline Having in mind this vaccination could induce severe problems and is at least controversial	Lundberg-Morris L, Leach S, Xu Y, et al. Covid-19 vaccine effectiveness against post-covid-19 condition among 589 722 individuals in Sweden: population based cohort study. <i>BMJ</i> . 2023;383:e076990. doi:10.1136/bmj-2023-0769  Notarte KI, Catahay JA, Velasco JV, et al. Impact of COVID-19 vaccination on the risk of developing long-COVID and on existing long-COVID symptoms: A systematic review. <i>EClinicalMedicine</i> . 2022;53. doi:10.1016/j.eclinm.2022.101624
	40	Biological factors posing risks to pregnancy or foetal health include hepatitis and herpes viruses, HIV, cytomegalovirus, chickenpox, rubella and parvoviruses, as well as listeria bacteria and toxoplasma.	<b>Covid 19</b> has to be quoted as posing risk for pregnancy	Smith ER, Oakley E, Grandner GW, et al. Adverse maternal, fetal, and newborn outcomes among pregnant women with SARS-CoV-2 infection: an individual participant data meta-analysis. <i>BMJ Global Health</i> . 2023;8(1):e009495. doi:10.1136/bmjgh-2022-009495
<b>EBM00013</b>	163,0	Washing the patient with disinfectants (for example liquid soaps containing chlorhexidine) aims at diminishing the amount of bacteria on the skin and mucosal surfaces.	Allergy to chlorhexidine has been increasingly reported particularly in the perioperative and medical procedural settings. This is addressed in another guideline	Chiewchalernsri, C., Sompornrattanaphan, M., Wongsas, C., & Thongngarm, T. (2020). Chlorhexidine allergy: current challenges and future prospects. <i>Journal of asthma and allergy</i> , 127-133.
<b>EBM00014</b> Mononucleosis	-	Mononucleosis	worth to mention that EBV (and all Herpes virus) can be reactivated by <b>SARS COV 2</b>	* Hoeggerl, A. and all. (2023). Epstein-Barr virus reactivation is not causative for post-COVID-19-syndrome in individuals with asymptomatic or mild SARS-CoV-2 disease course. <i>BMC Infectious Diseases</i> , 23(1), 800. <a href="https://doi.org/10.1186/s12879-023-08820-w">https://doi.org/10.1186/s12879-023-08820-w</a> * Vojdani, A., Vojdani, E., Saidara, E., & Maes, M. (2023). Persistent SARS-CoV-2 Infection, EBV, HHV-6 and Other Factors May Contribute to Inflammation and Autoimmunity in Long COVID. <i>Viruses</i> , 15(2), 400. <a href="https://doi.org/10.3390/v15020400">https://doi.org/10.3390/v15020400</a> * Zubchenko, S., Kril, I., Nadizhko, O., Matsyura, O., & Chopyak, V. (2022). Herpesvirus infections and post-COVID-19 manifestations: a pilot observational study. <i>Rheumatology International</i> , 42(9), 1523–1530. <a href="https://doi.org/10.1007/s00296-022-05146-9">https://doi.org/10.1007/s00296-022-05146-9</a>