

# Classifications of Exanthems

Type of exanthem	Infection	Noninfectious cause
Macular and/or papular	<ul style="list-style-type: none"><li>• Measles (morbilli)</li><li>• German measles (rubella)</li><li>• 5th and 6th disease</li><li>• Scarlet fever</li><li>• Toxic shock syndrome</li><li>• APEC syndrome</li></ul>	<ul style="list-style-type: none"><li>• Toxoalergic exantem</li><li>• Immunopathologic skin lesions</li><li>• Kawasaki disease</li></ul>
Vesicular	<ul style="list-style-type: none"><li>• Varicella</li><li>• Herpes zoster</li><li>• Kaposi varicelliform eruptions</li><li>• Hand-foot-mouth disease</li><li>• Streptococcal and staphylococcal impetigo</li></ul>	<ul style="list-style-type: none"><li>• Stevens-Johnson syndrome</li><li>• Erythema multiforme</li></ul>
Petechial/purpuric	<ul style="list-style-type: none"><li>• Meningococcemia</li><li>• Skin embolisms of infective endocarditis</li></ul>	<ul style="list-style-type: none"><li>• Henoch- Schönlein purpuric rash</li></ul>
Other specific skin lesions		<ul style="list-style-type: none"><li>• Erythema nodosum</li><li>• Gianotti-Crosti syndrom</li></ul>

# Maculopapular exanthems



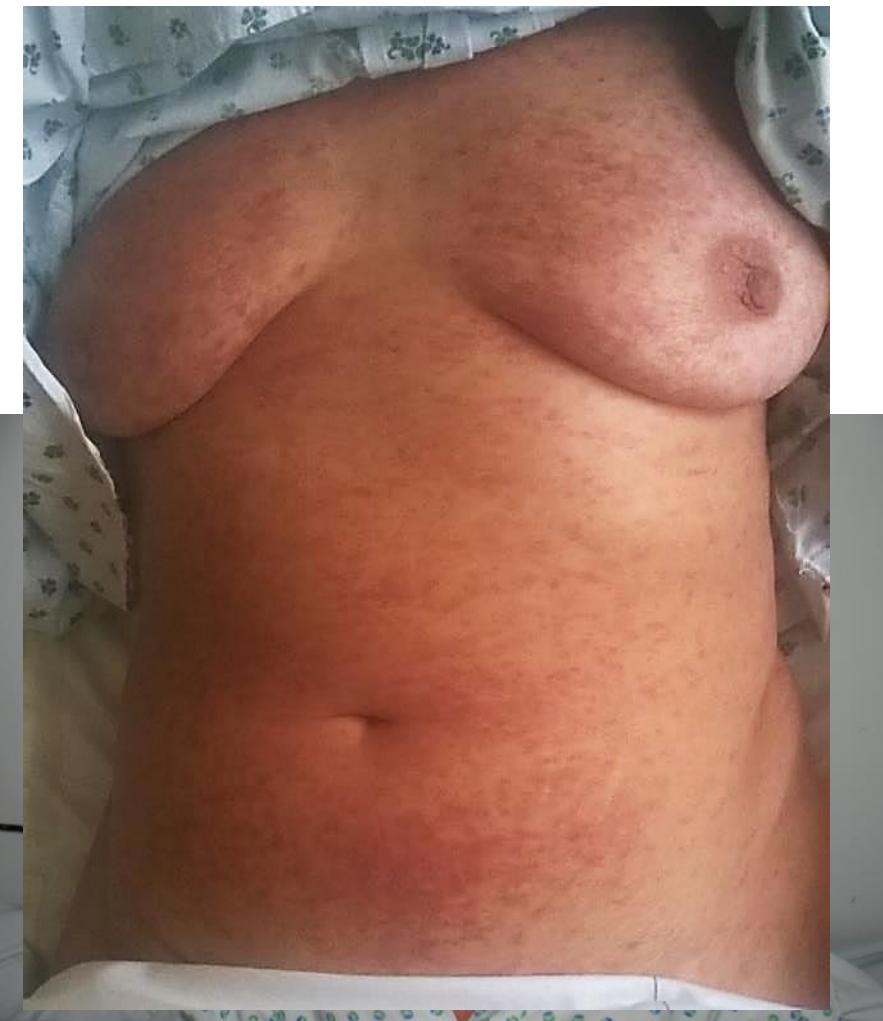
Measles



Measles



Measles



Measles

# Morbilliform exanthem



EBV + aminopenicillin



TOAE



Rubella (German measles)



Rubella (German measles)





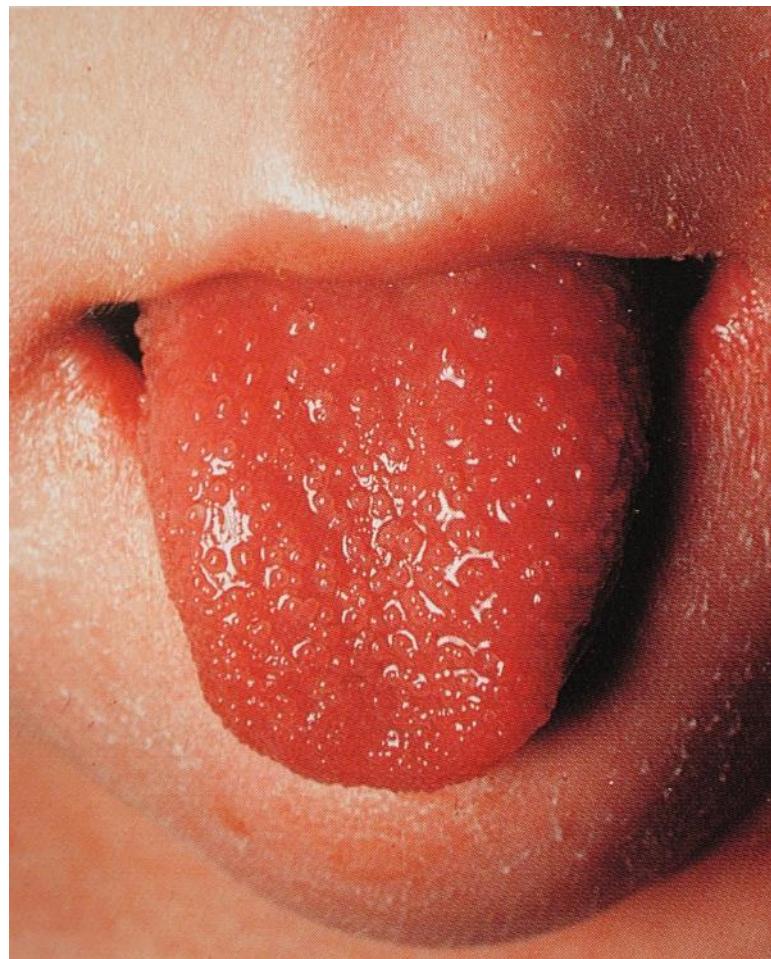
Megalerythema infectiosum (Fifth disease)



Megalerythema infectiosum (Fifth disease)



Exanthema subitum (Sixth disease)





Scarlet fever (Red cheeks and pale area around the mouth)



Scarlet fever



Toxic shock syndrome

# Vesicular exanthems



Varicella



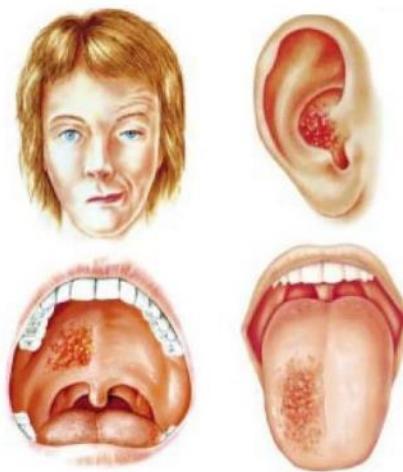
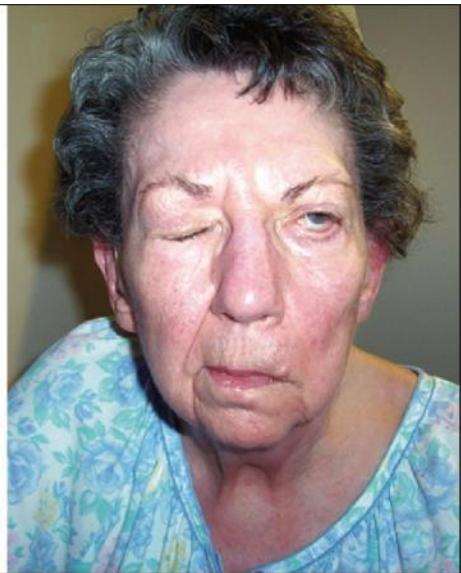
Varicella



Varicella



Herpes zoster



Ramsay – Hunt syndrome  
(Herpes zoster + n.VII. palsy)



H-F-M disease



Impetigo



Stevens–Johnson syndrome



Erythema multiforme

# Petechial/purpuric exanths



IE - embolisms



IE - embolisms



Meningococcal sepsis

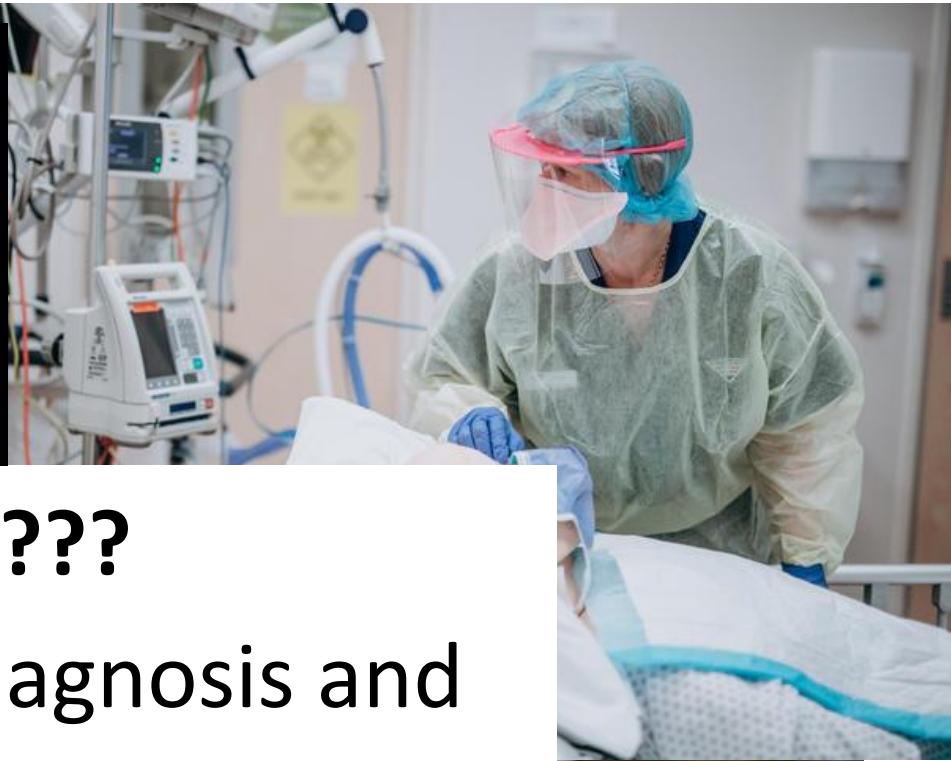




Henoch-Schonlein purpura



Secondary stage syphilis lesions



# Urgent skin rash ???

(need for rapid diagnosis and therapeutic intervention)



