2 - A 22-year-old Woman is seen in a clinic for evaluation of seven nocturnal itching and rash on the hands, wrists, and axillae. Sh denies any other symptoms. She currently is residing at a shelter and states that several close contacts have described similar symptoms Examination of her hands reveals burrows on the flexor surfaces and interdigital spaces. A clinical diagnosis of scabies is made. Which one of the following is the best method to make a definitive diagnosis of scabies? A-Identification of burrows on skin examination

B-Identification of mites using a magnifying glass on skin examination

B. Psoriasis

C. Atopic eczema

- C- Performing a skin scraping from a burrow and identifying mites, eggs, or feces under the microscope
- Sarcoptes scabiei in a culture specimen 8- A 16 year old girl is brought to the clinic after 2 weeks of noticing areas on her chest and upper back that are lighter then the rest of

Performing a culture of a skin scraping from a burrow and isolating

- her skin. She has had mild itching over these areas when she plays softball. A dermatological exam shows multiple flat, oval, hypopigmented macules over her chest and upper back. What is the likely diagnosis? A. P Versicolour
- vitiligo BCQ 05-A papule is an example of
- D- Secondary skin lesion

BCQ 9- Bullous impetigo is most command caused by

B. B - hemolytic Streptococci C. Staph aureus

A. Group. A streptococci

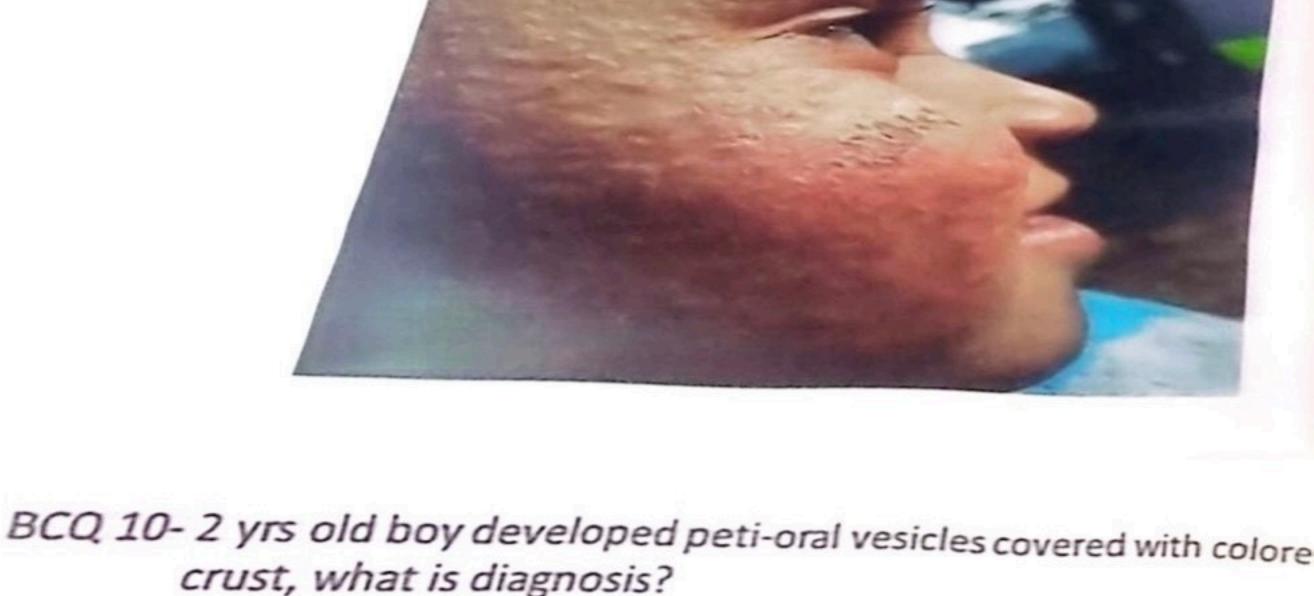
2- DIAGNOSIS?

D. Hemophilus influenza

A- Tertiary lesion

B- Primary Skin lesion

C- Subjective symptom



· 1- DIAGNOSIS?

A. Zosteriform HSV

E. Phytophotodermatitis

· 3- DIAGNOSIS?

B. Chiken pox

C. Herps labilis

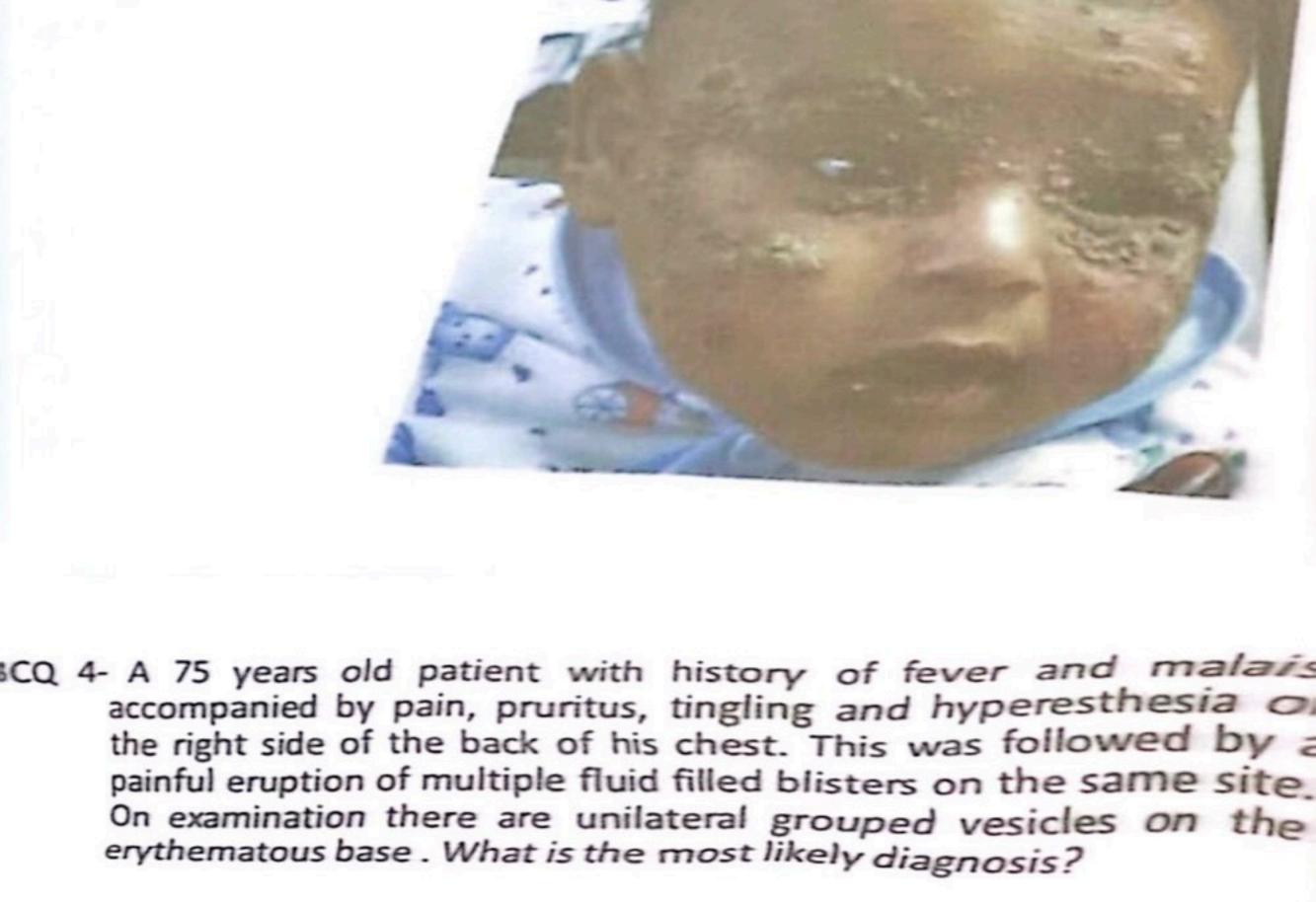
D. Herpes zoster

C. Cellulitis

D. Impetigo

A. Ectheyma

B. Folliculitis



- CQ 08- A 16 year old girl is brought to the clinic after 2 weeks of noticing areas on her chest and upper back that are lighter then the rest of her skin. She has had mild itching over these areas when she plays softball. A dermatological exam shows multiple flat, oval, hypopigmented macules over her chest and upper back. What is the likely diagnosis?
  - B. Psoriasis C. Atopic eczema

A. P Versicolour

- D. vitiligo
- 11-5 year old boy presented with honey colored crusted lesions around mouth. on gram staining the most likely organism is: A. Gram + cocci in clusters. (staph. aureus)
  - B. Gram + Cocci in pairs C. Gram - Cocci in pairs
  - D. Gram rods .



## BCQ 7. Which is a symptom of atopic dermatitis?

- A. Blisters on the palms of hands and soles of feet
- B. Itchy, inflamed skin
- C. Scaly patches of skin on the scalp
- D. Coin-shaped patches of irritated skin on the arms and lower legs