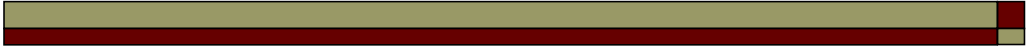


μ . μ μ μ μ μ

μ μ μ μ μ μ μ μ



μ :



□ / :

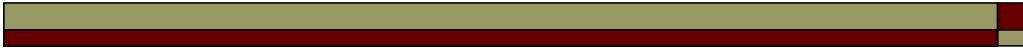
□ / :

μ / .
 $\mu \cdot (\mu \mu \mu)$ μ .

μ , μ $\mu \dots$:



- :
- μ μ .
- μ .
- ..



-



:

μ

μ

μ

μ

μ

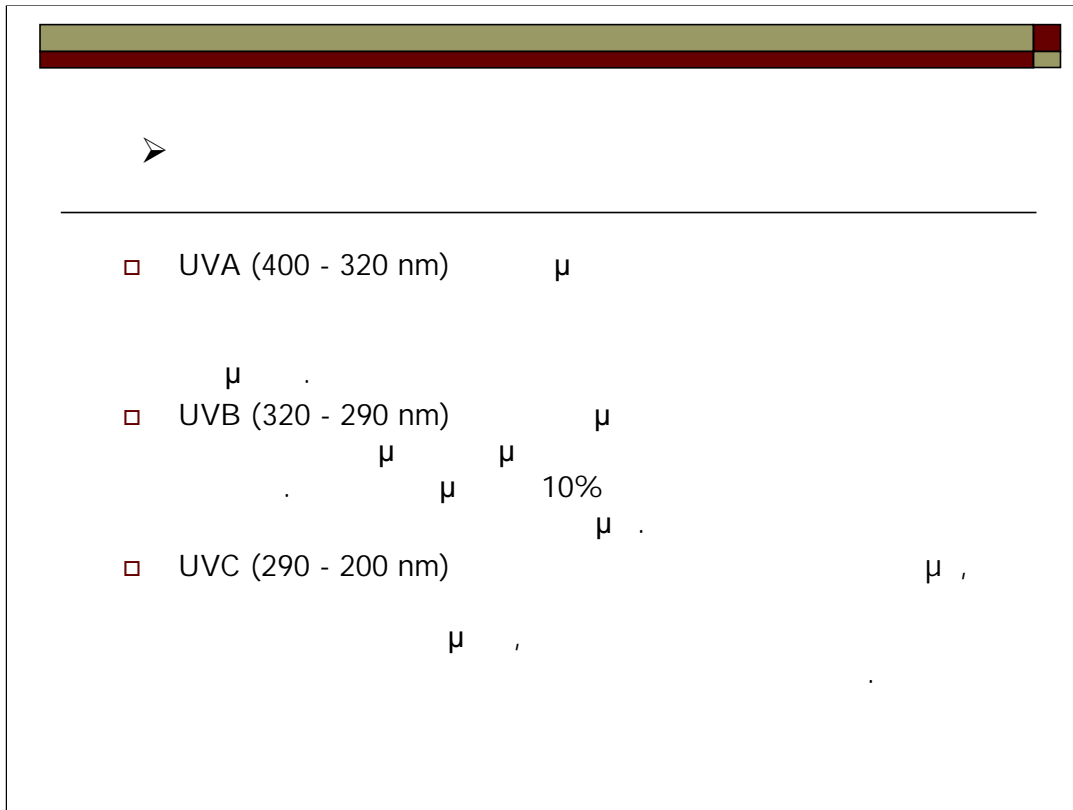
μ

...

μ

μ

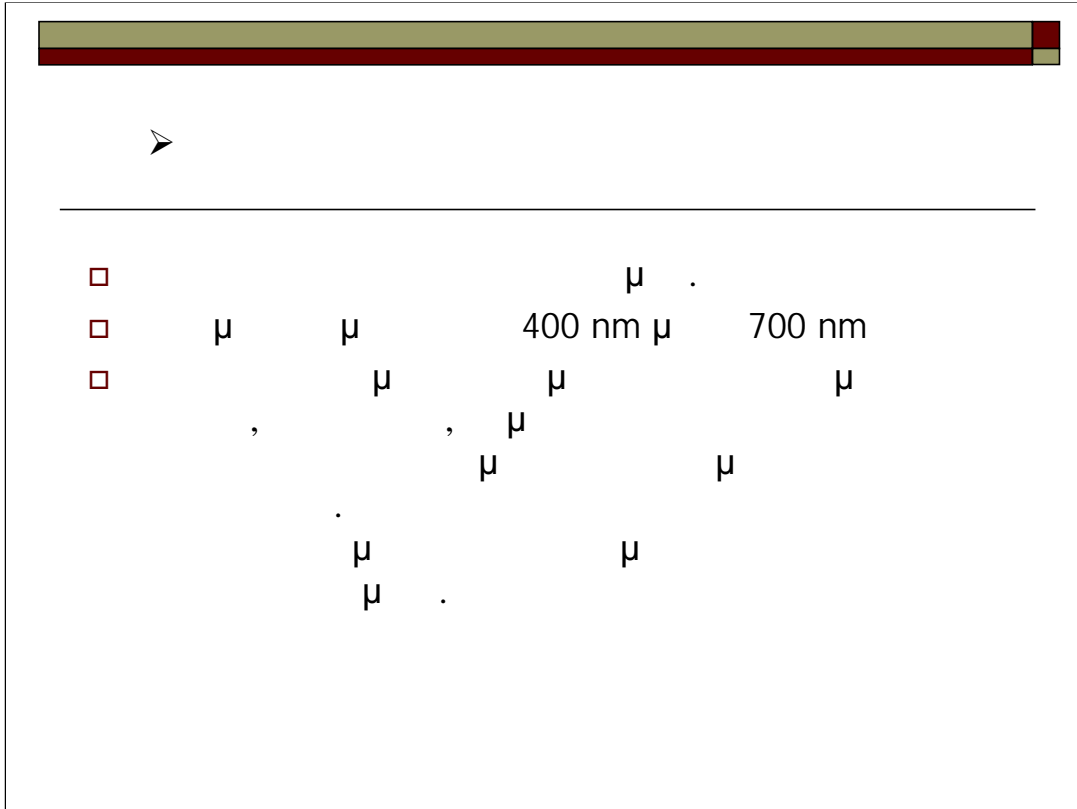
μ



- UVA (400 - 320 nm) μ
- UVB (320 - 290 nm) μ μ μ 10%
- UVC (290 - 200 nm) μ μ μ



μ : μ μ
• • • • •
, μ μ μ μ μ



- :
- μ μ 400 nm μ 700 nm
- μ μ μ μ , μ μ μ μ .

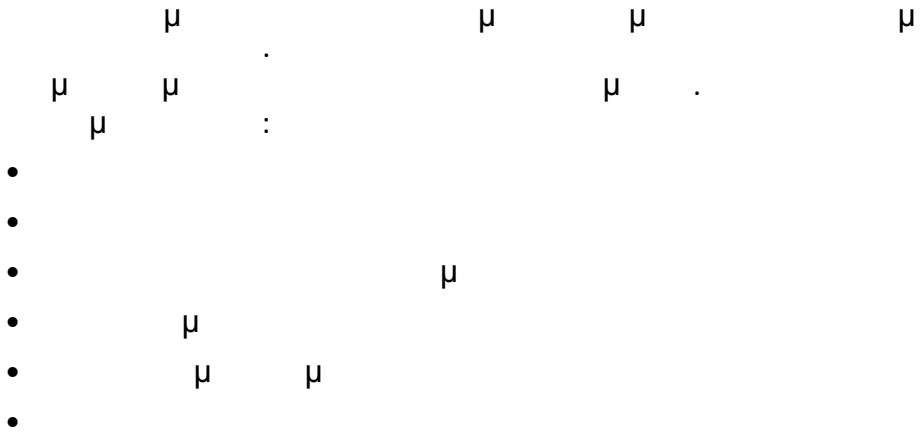
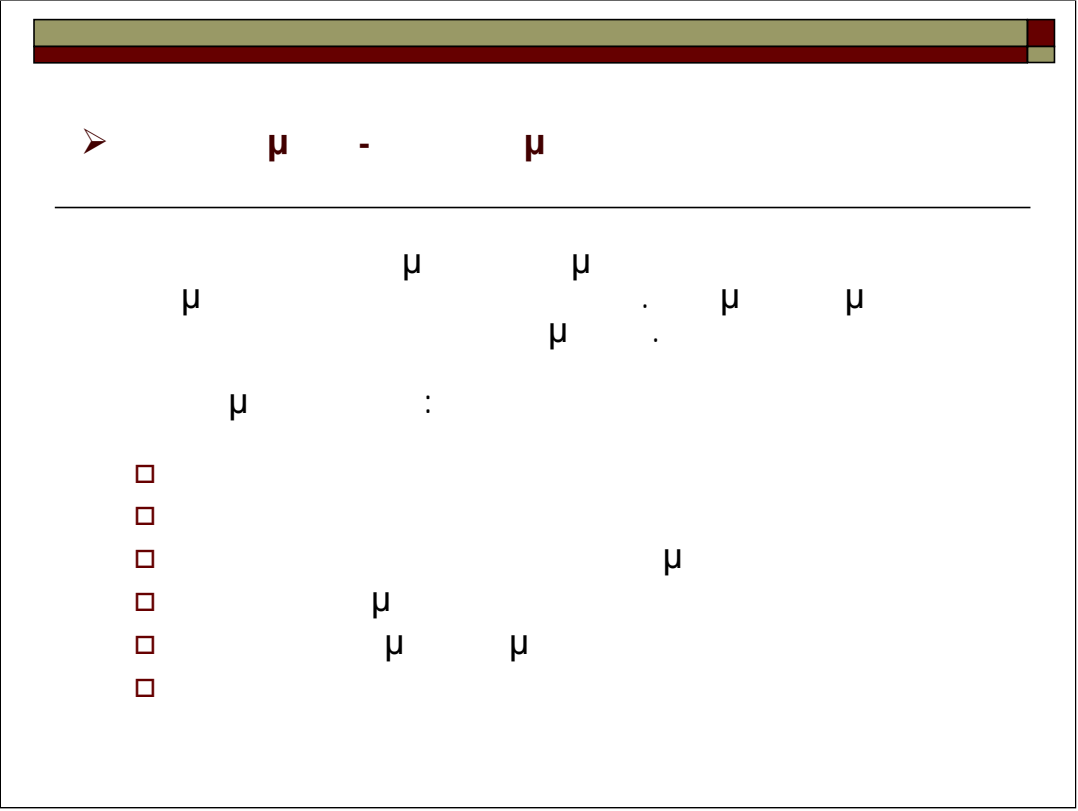
The image shows a presentation slide within a window. The window has a title bar with a blue gradient and a red close button on the right. Below the title bar is a white header area containing a small grey arrow icon pointing right and a hyphen symbol. A horizontal line separates the header from the main content area. On the left side of the main content area, there is a vertical list of four red square bullet points. To the right of these bullet points is a large, detailed photograph of a person's eye with a vibrant blue iris and long, dark eyelashes.

μ
μ , μ μ μ μ μ μ
μ μ μ μ μ μ μ μ



- μ μ 700 nm μ 1 mm.
- E μ μ μ
- μ :
 μ (μ))

- μ μ 700 nm μ 1 mm.
- μ μ μ μ .
- μ :
 μ (μ))

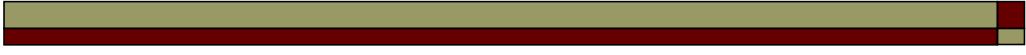




μ - μ -



μ μ μ μ
:
μ μ μ μ
μ μ μ μ . μ
μ μ μ μ μ μ μ .



➤ $\mu - \mu -$

μ μ :

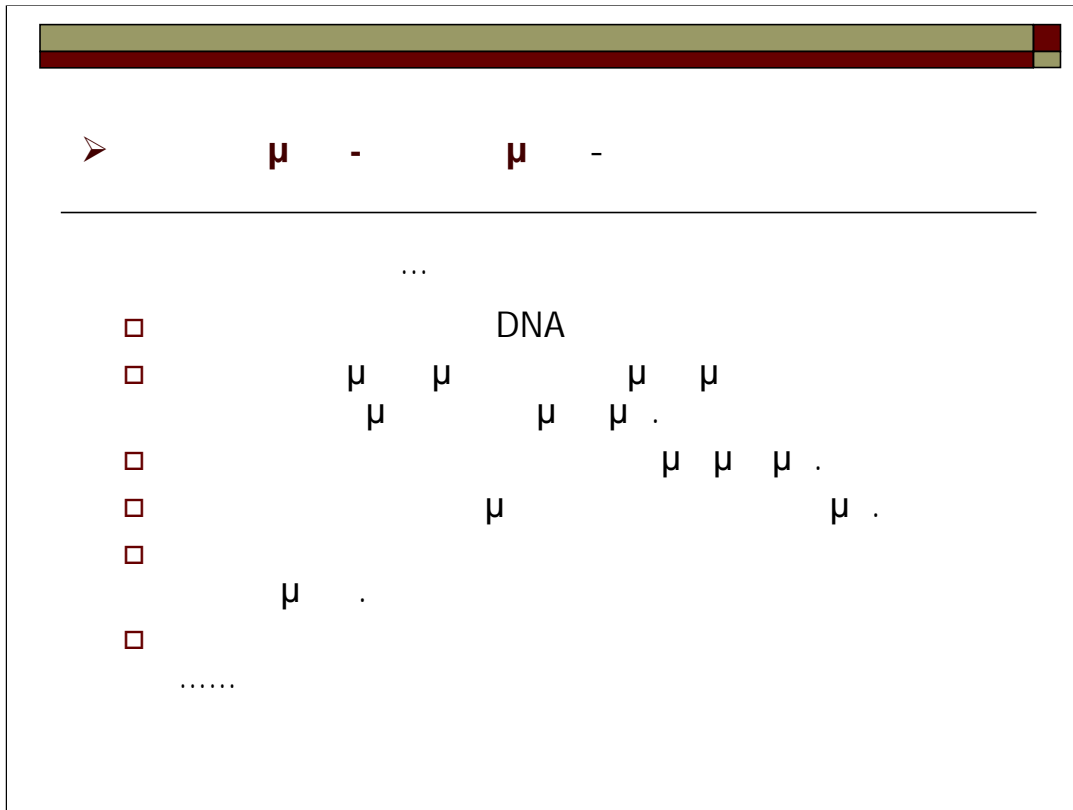
□ μ μ μ μ μ μ μ (. .) .

□ μ μ μ , μ μ μ μ μ .

μ μ :

μ μ μ (. .) . μ μ μ μ μ μ .

μ μ μ , μ μ μ μ μ .



- ... DNA
- μ μ μ μ μ μ μ
- μ μ .
- μ μ μ .
- μ μ μ .
- μ .
- μ .
- ...



➤ $\mu - \mu -$

.... ...

□ DNA $\mu \mu$

□ μ

□ μ

□ « μ » (μ, μ, μ, μ)

- DNA $\mu \mu$
- μ
- μ
- « μ » (μ, μ, μ, μ)

➤ ELF (Extremely Low Frequency)



ELF (Extremely Low Frequency)

- μ μ 10 100 μ .
- μ μ μ μ
- μ .
- μ μ μ (μ μ ELF μ μ) .



➤ ELF -



- μ : μ μ ELF μ .
- μ ELF μ .
- μ μ μ μ μ ELF μ μ μ μ μ μ (50 Hz) μ μ μ 0,4 μ (μ 100 μ).
- μ μ μ μ μ μ μ μ μ μ ..($\mu\mu$) μ μ μ μ μ (WHO), μ ELF μ » (possibly μ carcinogenic) μ 2 « μ μ μ IARC μ μ , μ , μ , μ .

