

# Monoocytes.

## Macrophage

"cell bag"  
Connective tissue  
lymphoid organs  
lungs  
pleural and peritoneal cavities

• secretion of cytokines, chemical factors, other substance that participate in the inflammation (defense), antigen processing and presentation

## Osteoclast

(bone)  
from fusion of many macrophages. / localized digestion of bone matrix.

Blood / the cells that macrophage differentiate from

## Microglial

Central nervous system

Same as MP

## Kupffer cells

Liver (pre-sinusoidal)

Same as MP

## Langerhans

epidermis of the skin. / Antigen processing and presentation

## Dendritic

Lymph nodes / spleen

Same as

## Multinuclear giant cells

CT under various pathological conditions.  
Segregation (separation) of foreign bodies.

\* Same function

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