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A representative example for each of the LD-staining methods commonly used in the laboratory is shown in HCV-infected hepatoma cells costained for HCV core protein . Details about the protocols and outcomes for each labeling method follow.

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Figure 13.2 from Imaging lipid droplets by electron

...

methods include
conventional EM to
observe the LD core,
cryoelectron
microscopy to observe
the LD surface, freeze-
substitution,
immunoelectron

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Microbiology, Cell

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microscopy (pre-embedding, post-embedding, and cryosectioning methods), and freeze-fracture. Each method has strong and weak points and therefore some caution is necessary in

Imaging lipid droplets by electron microscopy.

Lipid droplets (LDs) are intracellular organelles for neutral lipid

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storage, originated from the endoplasmic reticulum. They play an essential role in lipid metabolism and cellular homeostasis. In fact, LDs are complex organelles, involved in many more cellular processes than those initially proposed. They have been extensively studied in the context of LD-associated pathologies.

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Lipid droplets (LDs) are organelles that serve as the storage of intracellular neutral lipids. LDs regulate many physiological processes. They recently attracted attention after extensive studies showed their involvement in metabolic disorders and diseases such as obesity, diabetes, and cancer. Therefore, it is of the highest

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importance to have
reliable imaging tools.

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Recent Advances in Fluorescent Probes for Lipid Droplets

Local myocardial performance was obtained by sonomicrometry and the fractional volume of myocardial lipid droplets was measured by morphometric methods. The fractional volume of lipid droplets was

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0.667 +/- 0.116% in the intralipid group compared with 0.318 +/- 0.080% in the control group (P < 0.03).

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Summary: Direct
Measurement of
Proteins Using
Absorbance 2.1
Extinction Coefficient
(Beer-Lambert method)

Range: 20 - 3,000

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 $\mu\text{g/mL}$ Volume:

Depends on cuvette -
volumes range from 2
microliters to 3 mL or
greater Accuracy:

~2% (very good)

Convenience: Very
good Major interfering
agents: Detergents,
nucleic acids,
particulates, lipid
droplets 2.2.

Absorbance at 205 nm
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