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Clinically significant discrepancies in (18)F-FDG uptake between primary and corresponding metastatic liver lesions on PET/CT in patients with colorectal cancer: a report of three cases. We report the discrepancy in fluorine-18 fluorodeoxyglucose ((18)F-FDG) uptake between primary and metastatic colorectal liver tumors on positron emission tomography-computed tomography (PET/CT). Three cases of colorectal cancer patients who presented with disease progression after the resection of a primary colorectal tumor were studied with (18)F-FDG PET/CT. In the first case, a PET/CT scan at the second recurrence showed high uptake of (18)F-FDG in the paracolic gutter, greater omentum, and spleen. The CT image showed a metastatic lesion in the peritoneal cavity, but it could not be detected in the (18)F-FDG PET image. In the second case, a PET/CT scan showed high uptake of (18)F-FDG in the subcutaneous and lymph node metastatic lesions of the left internal iliac region, while the CT image showed no metastatic lesion. In the last case, a PET/CT scan showed high uptake of (18)F-FDG in the lung metastatic lesions, while the CT image showed the primary colorectal cancer. (18)F-FDG PET/CT might not be effective for detecting metastatic lesions of colorectal cancer. Although discrepancies between primary and metastatic lesions in (18)F-FDG uptake can be valuable for the planning of treatment and evaluation of response to treatment, it is important to be aware of these clinical situations.

1. Field of the Invention The present invention relates to a method of and an apparatus for manufacturing a semiconductor device and, more particularly, to a method of and an apparatus for manufacturing a semiconductor device which are adapted for formation of an insulation layer having a low dielectric constant in a semiconductor integrated circuit.

2. Description of the Related Art In recent years, a higher integration density of semiconductor integrated circuits has caused an increase