

1/6

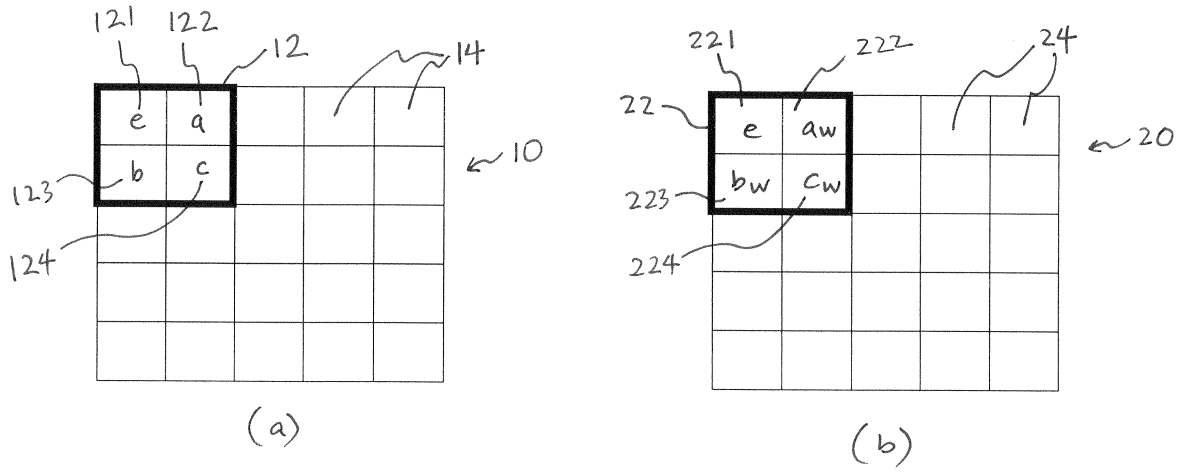


FIG. 1

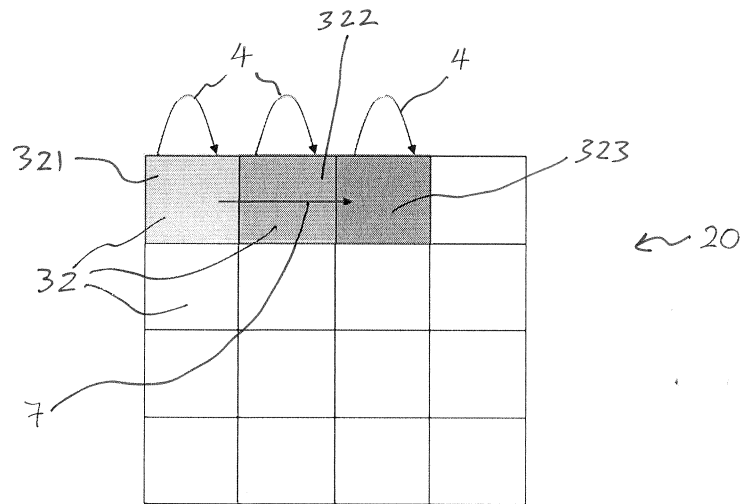


FIG. 2

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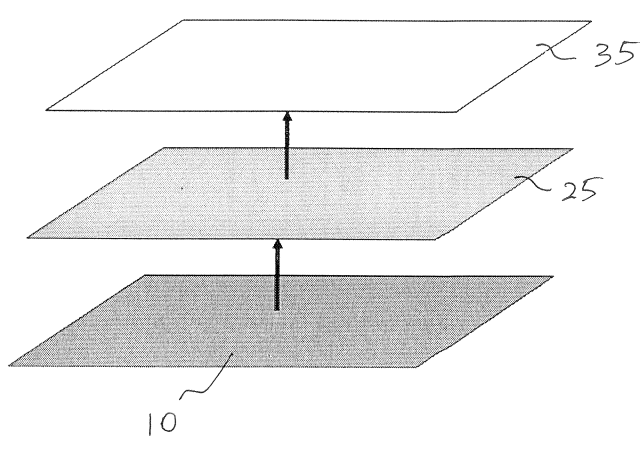


FIG. 3

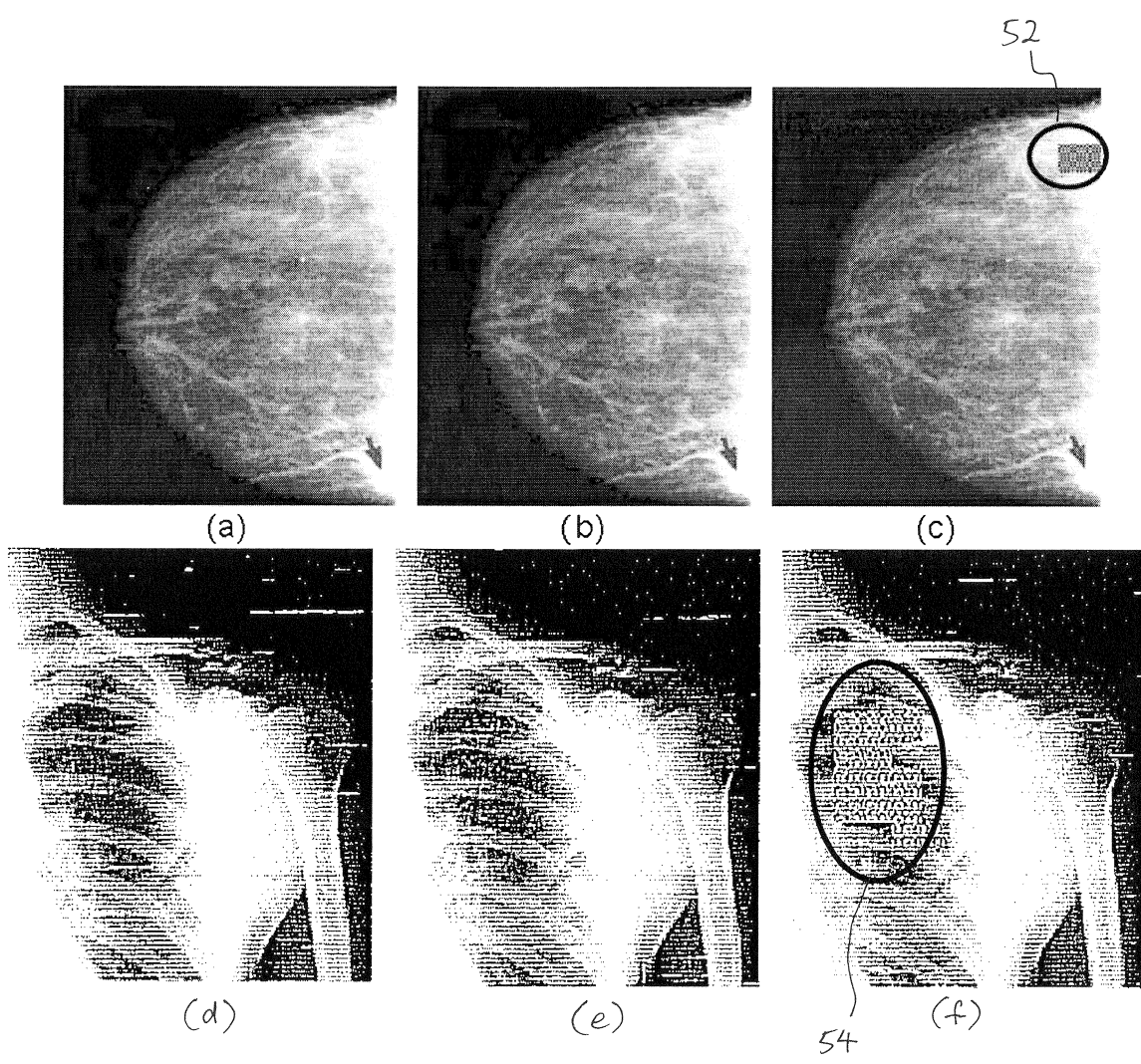


FIG. 5

[illegible]

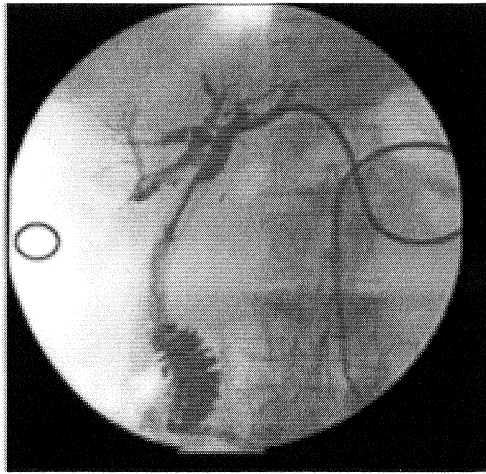
04:13:26PH
EI96 21HZ
VOLT 40am
LLE PRO /V
0

PAR = 0.88
SE28 1/2/2
GAIN = -6.68

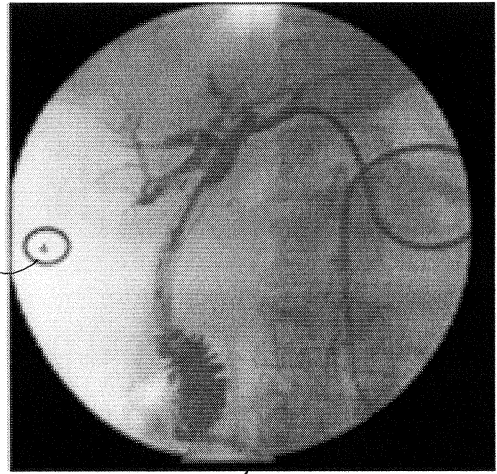
04:12:28PM
 EK2: 51HZ
 48mm
 ALL PRQ /V
 8
 PIP - 04B
 504B 1/2/2
 GAIN - 04B

FIG. 4

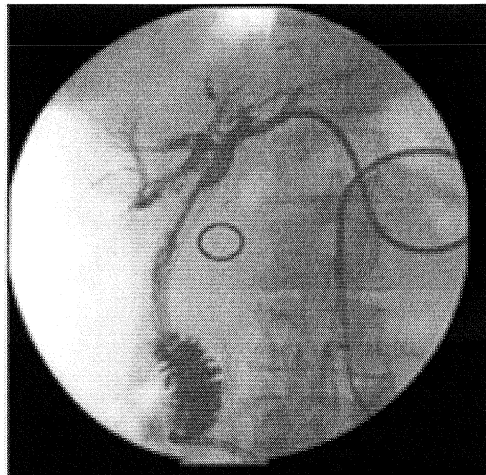
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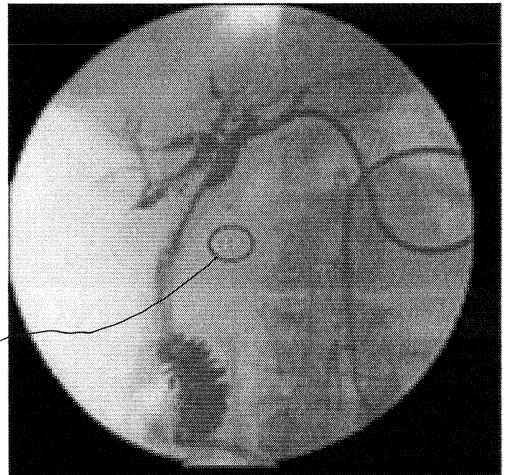
(a)



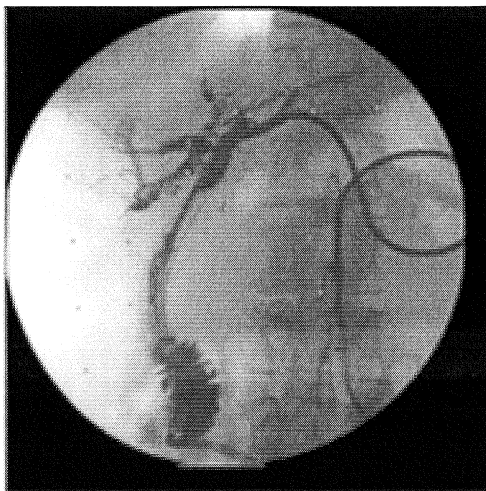
(b)



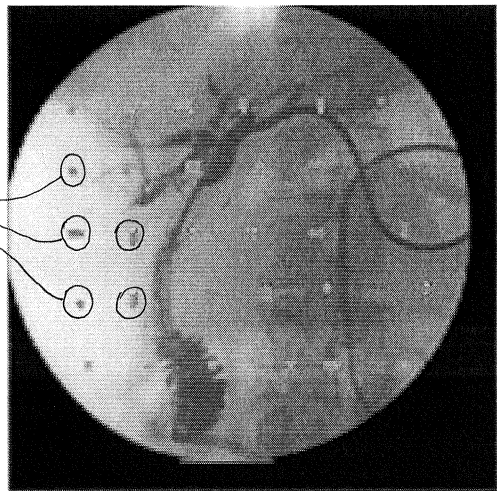
(c)



(d)



(e)



(f)

FIG. 6

[illegible]

AXIAL CT SCAN OF THE SKULL BASE. A circular region of interest is marked in the sphenoid sinus area, corresponding to the location of the lesion described in the text. The image is a black and white CT scan showing the bony structures of the skull base and the soft tissue structures of the sinuses. The sphenoid sinus is located in the center of the image, and the lesion is indicated by a small circle.

(f)

FIG. 7

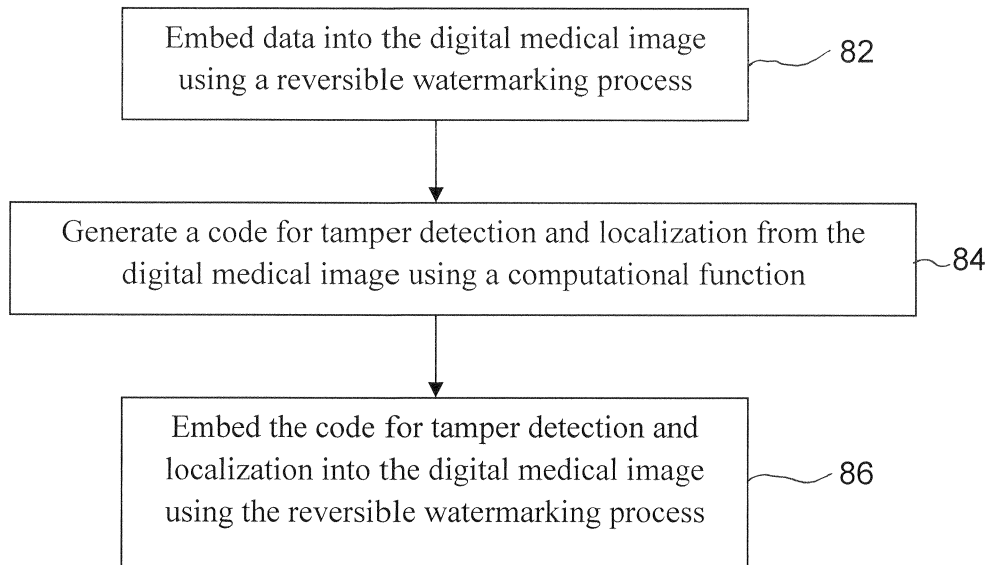


FIG. 8

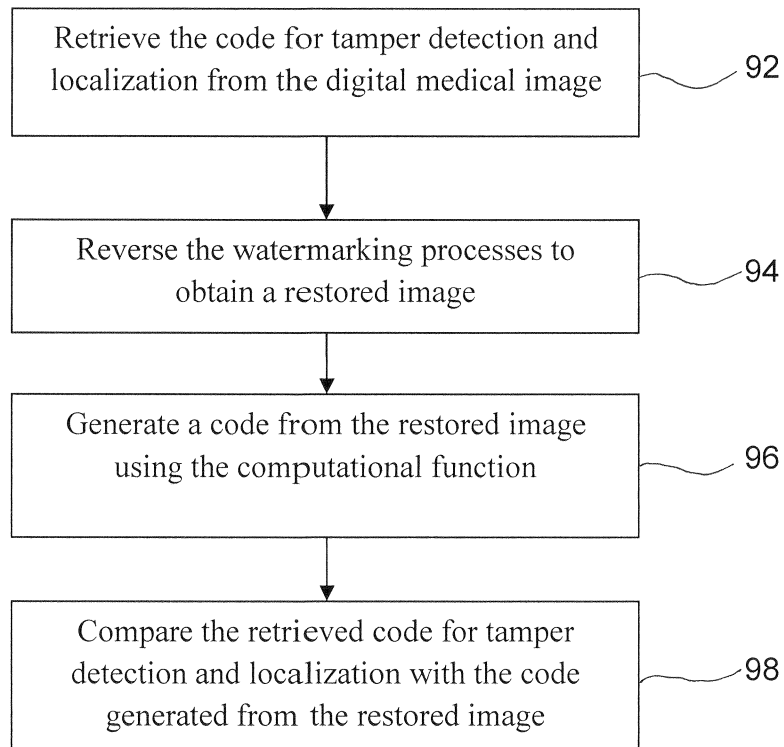


FIG. 9