multaneously by two methods in two patients.

Identified pathogens and method of identification

Output

Design and method of identification

Output

Design and method of identification

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CT: computed tomography, MRSA: Methicillin resistant staphylococcus aureus. CVC: central venous catheter.

MRSA

Total

Staphylococcus hominis Candida albicans Escherichia coli Streptococcus pyogenes

ratnogen	C1-guided biopsy	blood culture	culture	Total (patients)
Staphylococcus aureus	19	8	3	29

Table 3: The identified pathogens and the method of identification. The responsible pathogen was isolated and identified si-