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Emerging Trends and Future Directions

Arti cial Intelligence (AI) in radiology: AI-d e 26. e lea so so lea lea lea de de la callanta dan a d a an e e . [6].

Molecular imaging: Ad a ce e. ec a 👪 🕬 .ec , e, c,d & .a de ad .aca ad .aa .c, ecede .ed ... e f e a /ed ca ca e M ec a da e e abe ... a /a f ec c ec a .a. de., a . e / y f . a . ed . ea e . . a a o e ba ed d d a ., • b 🥻 .

Conclusion

Data ... c. ad a ... e . ec ... e ... e ... e ... e a so e e . f ca ca , a . d so e e . a . f a . f d so . . so . w. W. so . e . so ca adace e . a d . so a . f . e • b , e ab , a /eda d • ec ea • ac e . ca ca

ca ca a ea a . zo e, acc a a d . zo e. a . . ea e. a

e e . . . e fe ed ae. .c e ad e a ced a y f fe.

> $M = \emptyset f \cdot / a d, c \quad ab \cdot a \quad be / ee \cdot ad \quad \emptyset \dots, \quad c \quad \emptyset \dots,$ ad. a ea. cae a fe, a, / bee, e.a a e, 🐞 e f. .e. a fd a si. c. a si. a s a \boxtimes T/ - e e e e f e e - e e de 5 \boxtimes . e \boxtimes 4 T 53. \boxtimes 5 T/ \boxtimes 1