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Title	The influence of heat and moisture exchangers on tracheal climate in laryngectomized individuals: toward optimal pulmonary rehabilitation
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LIST OF PUBLICATIONS

Scheenstra RJ, Muller SM, Vincent A, Hilgers FJM. The effect of a newly developed heat and moisture exchanger for pulmonary rehabilitation of laryngectomized patients on the endotracheal temperature and humidity. *Respiratory Care, in press.*

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