



<b>Title</b>	<b>Computerized Upper and Lower Extremity Evaluation and Exercise System Complete With Computer (E-Link)</b>
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<b>Reference</b>	Technology Review Report, 003/09. <a href="http://medicaldev.moh.gov.my/uploads/tr_2009/elink.pdf">http://medicaldev.moh.gov.my/uploads/tr_2009/elink.pdf</a>

## **Aim**

To determine the safety, effectiveness, and cost effectiveness of Computerized Upper and Lower Extremity Evaluation And Exercise System Complete With Computer (E-Link) for disorders of upper and lower extremities.

## **Conclusions and results**

No evidence was retrieved on the safety, effectiveness, or cost effectiveness of E-link.

## **Recommendations**

Until more evidence can be obtained, E-link is not recommended for evaluation of disorders/injuries and exercise of upper and lower extremities.

## **Methods**

The literature search included the following electronic databases: MEDLINE via Ovid, PubMed, Cochrane Library, and general databases such as Google and Yahoo. Key words included E-link OR “Computerized upper and lower extremity evaluation and exercise system”, effectiveness OR efficacy, safety OR safe OR, “adverse effect\*” OR “harm\* effect\*”, “cost effectiveness” OR “cost analysis” OR econom\*. No limitations were placed on the search.

## **Further research/reviews required**

Further research is required.