

[The analysis of the measurement uncertainty with application of small detectors made of Gafchromic EBT films for the range of doses typical for in vivo dosimetry in teleradiotherapy \[1\]](#)

Title: The analysis of the measurement uncertainty with application of small detectors made of Gafchromic EBT films for the range of doses typical for in vivo dosimetry in teleradiotherapy

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[Nauka](#) [2]

Source

URL: <https://onkol.kielce.pl/pl/nauka/analysis-measurement-uncertainty-application-small-detectors-made-gafchromic-ebt-films-range>

Links

[1] <https://onkol.kielce.pl/pl/nauka/analysis-measurement-uncertainty-application-small-detectors-made-gafchromic-ebt-films-range> [2] <https://onkol.kielce.pl/pl/sekcja/nauka>