

## Flow-cytometric DNA content and S-phase fraction values as a prognostic factor on nasopharyngeal cancer-a preliminary report

<b>Title</b>	Flow-cytometric DNA content and S-phase fraction values as a prognostic factor on nasopharyngeal cancer-a preliminary report
<b>Abstract</b>	
<b>Authors</b>	S Gondhowiardjo, R Susworo, SB Kresno, S Hartini, A Roezin, ...
<b>Journal Name</b>	Medical Journal of Indonesia 6 (1), 45-51, 1997
<b>Publish Year</b>	1997
<b>Citation</b>	(not set)
<b>Url</b>	<a a="" and="" as="" cancer-a="" content="" dna="" factor="" flow-cytometric="" fraction="" href="https://scholar.google.com/scholar?q=+intitle:" nasopharyngeal="" on="" preliminary="" prognostic="" report"="" s-phase="" values="">https://scholar.google.com/scholar?q=+intitle:"Flow-cytometric DNA content and S-phase fraction values as a prognostic factor on nasopharyngeal cancer-a preliminary report"</a>
<b>Author</b>	SRI HARTINI, S.H.