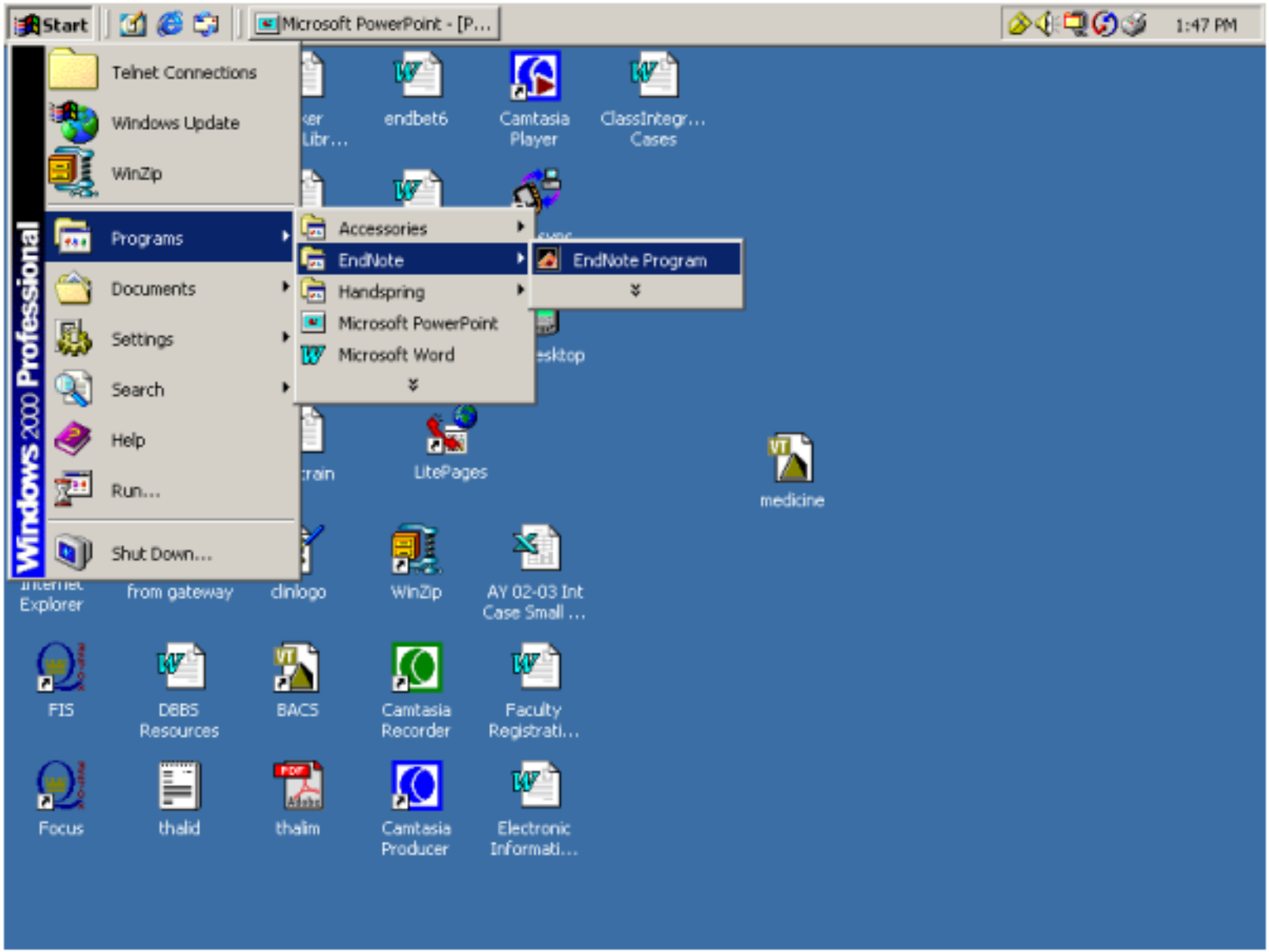
Using EndNote 6: To Search PubMed's Medline

Create a library for your references, insert references into a microsoft word document and watch bibliographies appear

AcademyHealth: NLM From Research To Presentation
Washington, D.C.
November 5, 2002

Kim Lipsey
Washington University School of Medicine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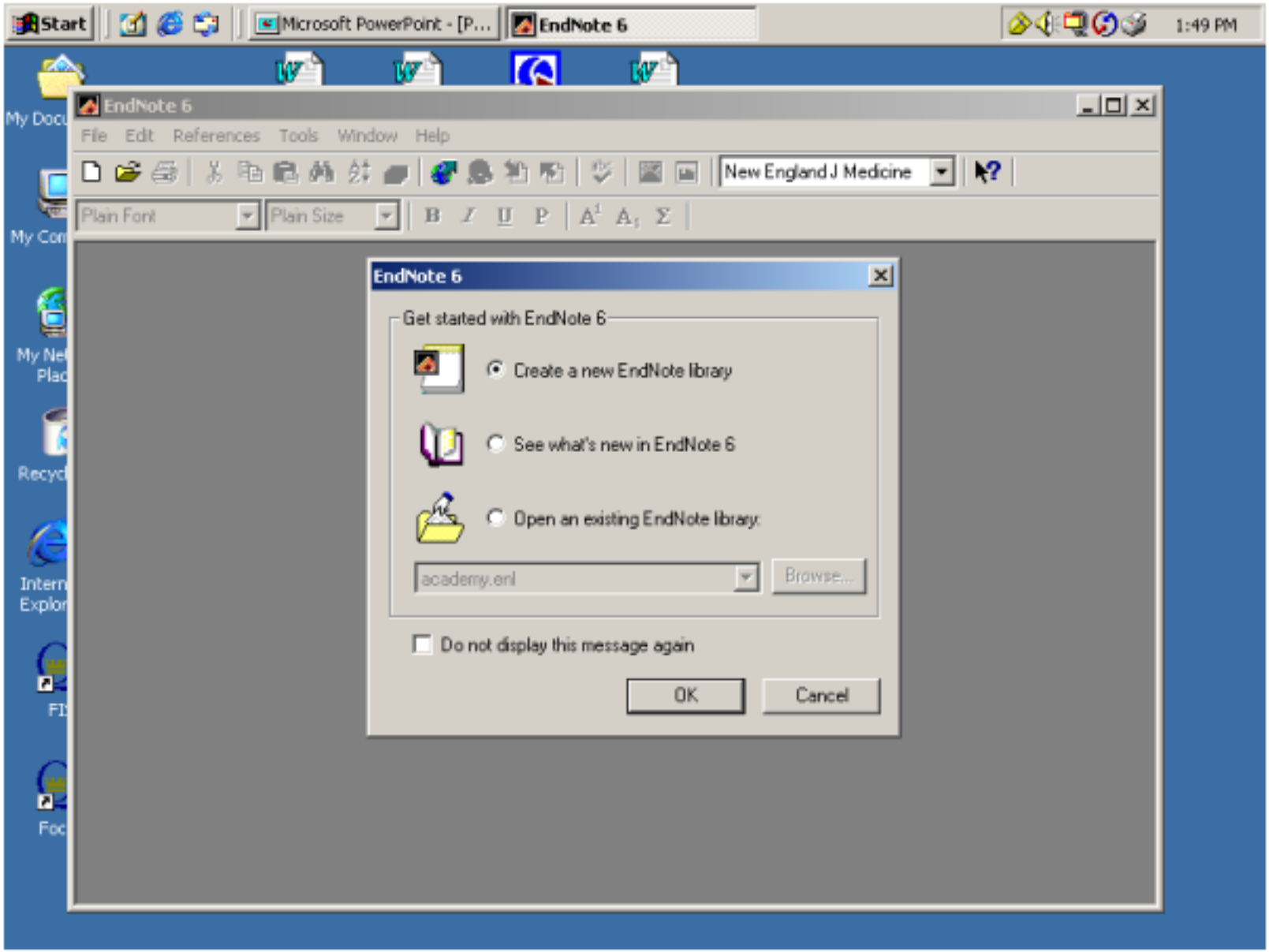
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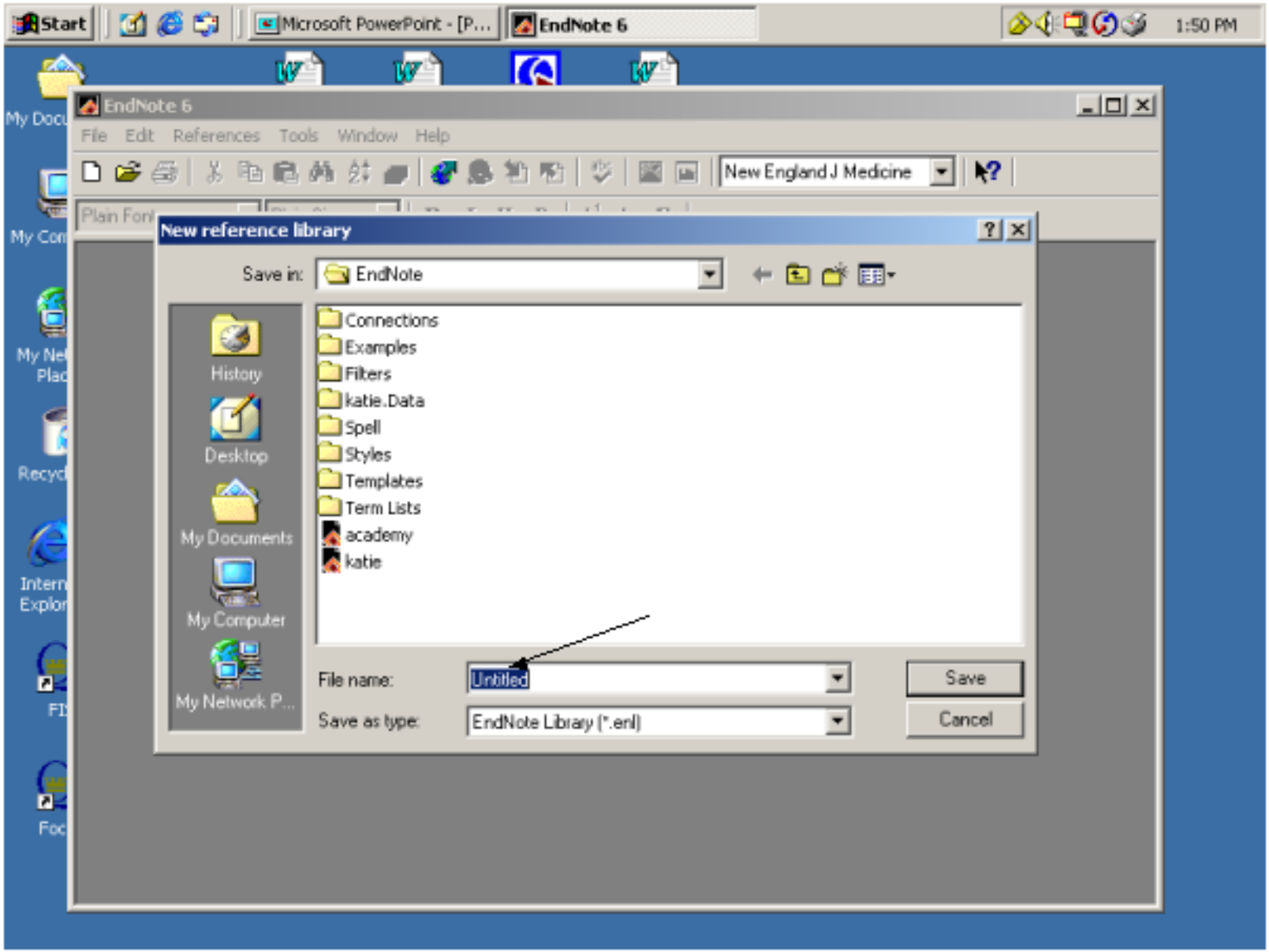
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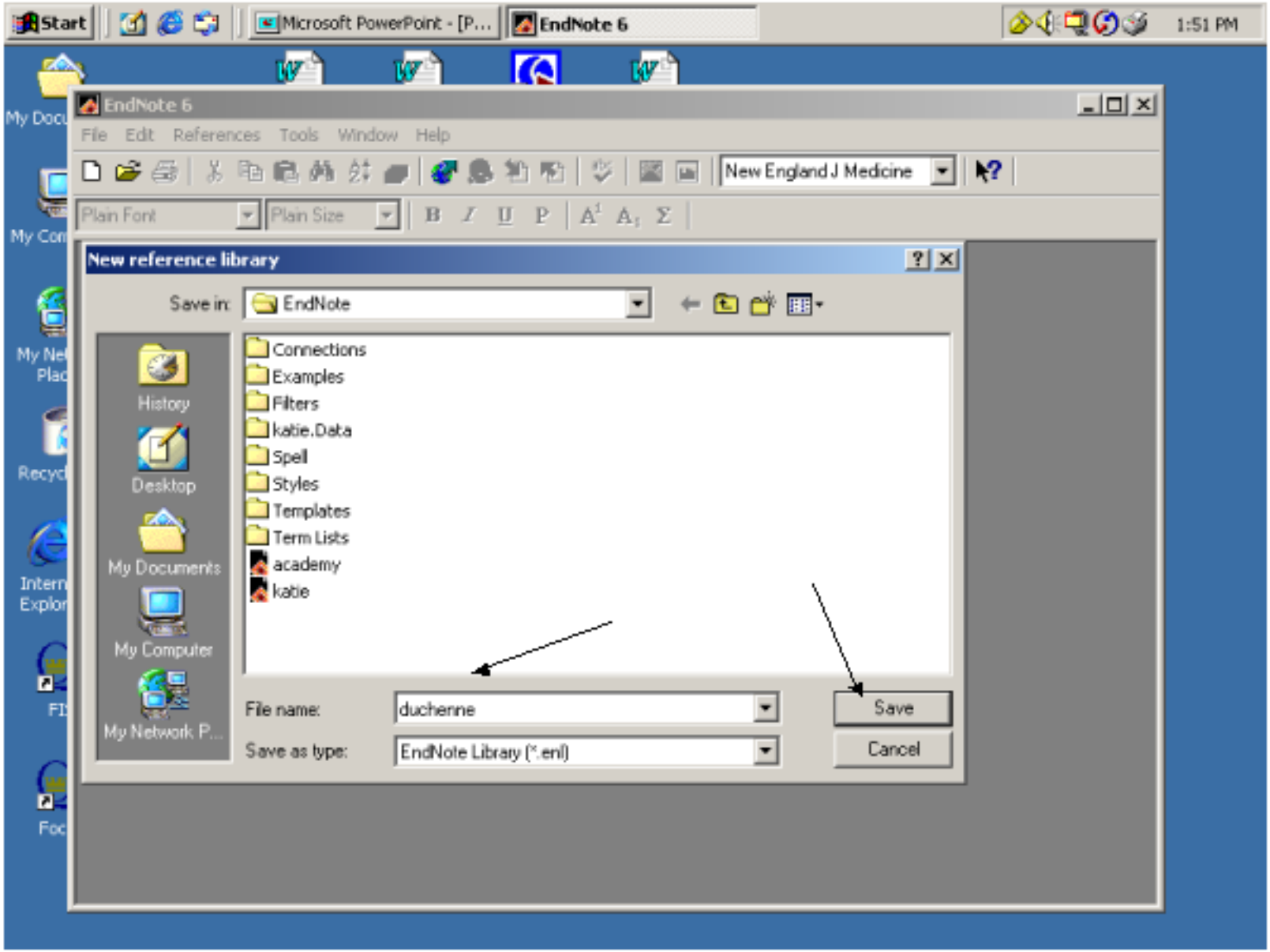
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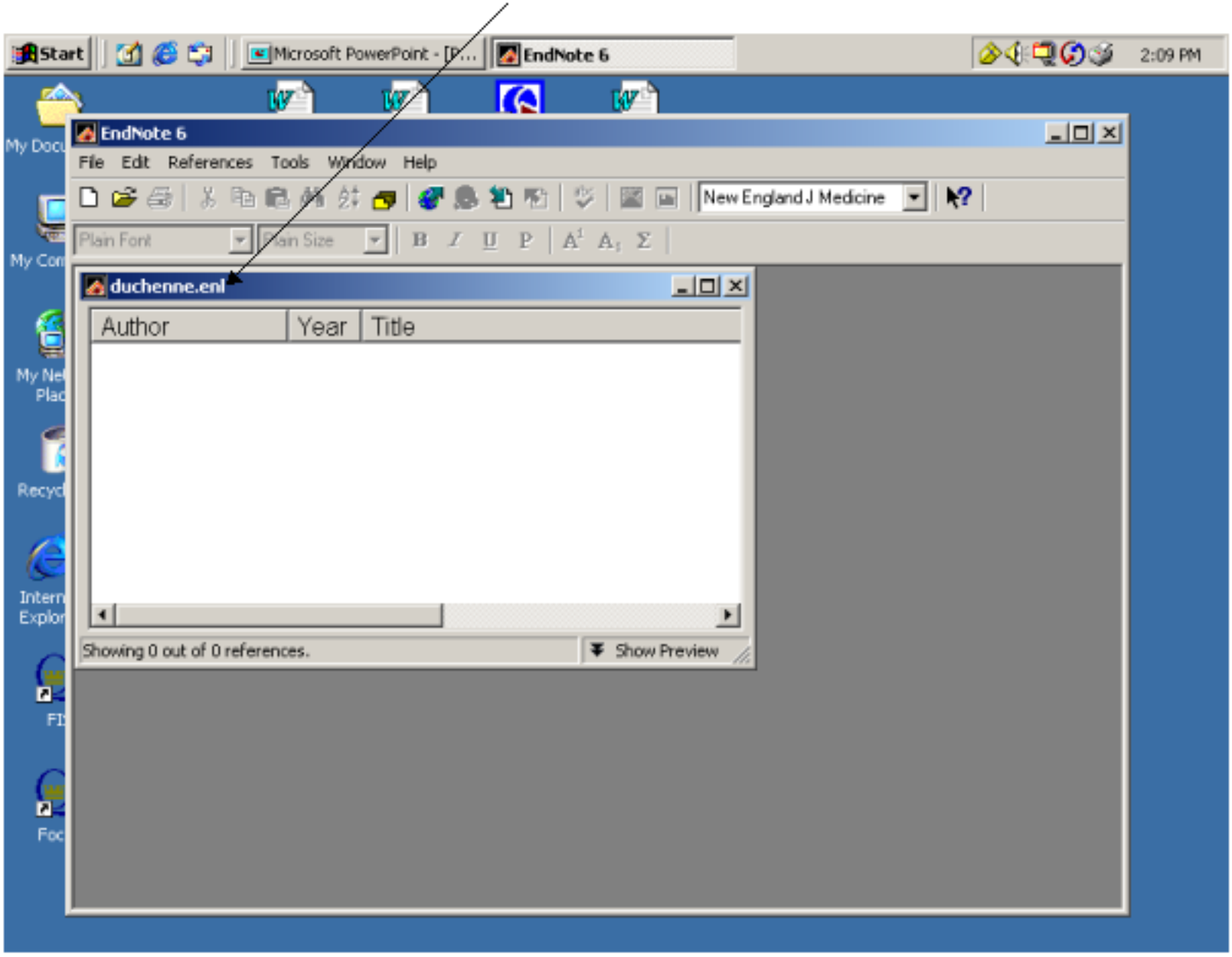
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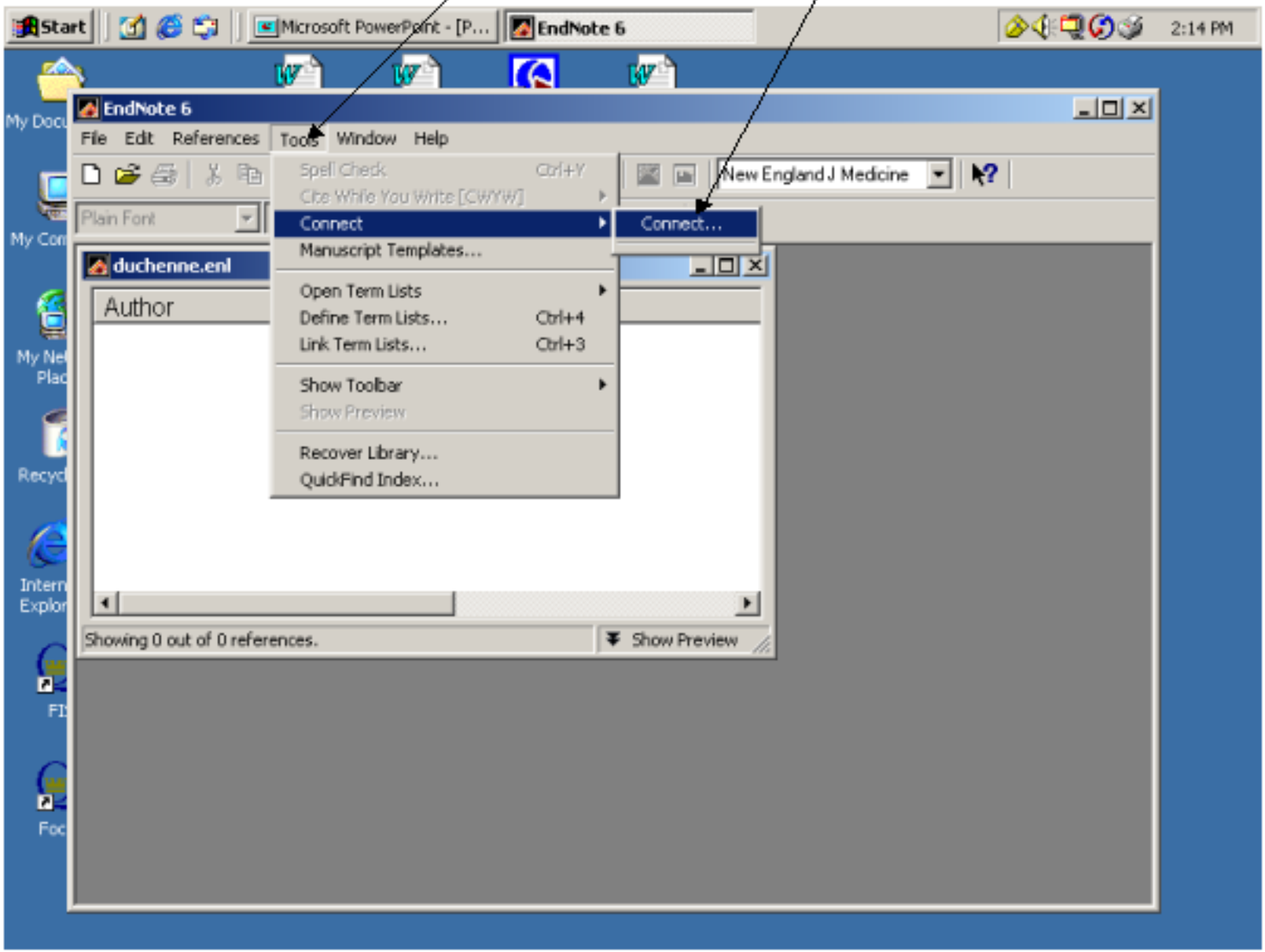
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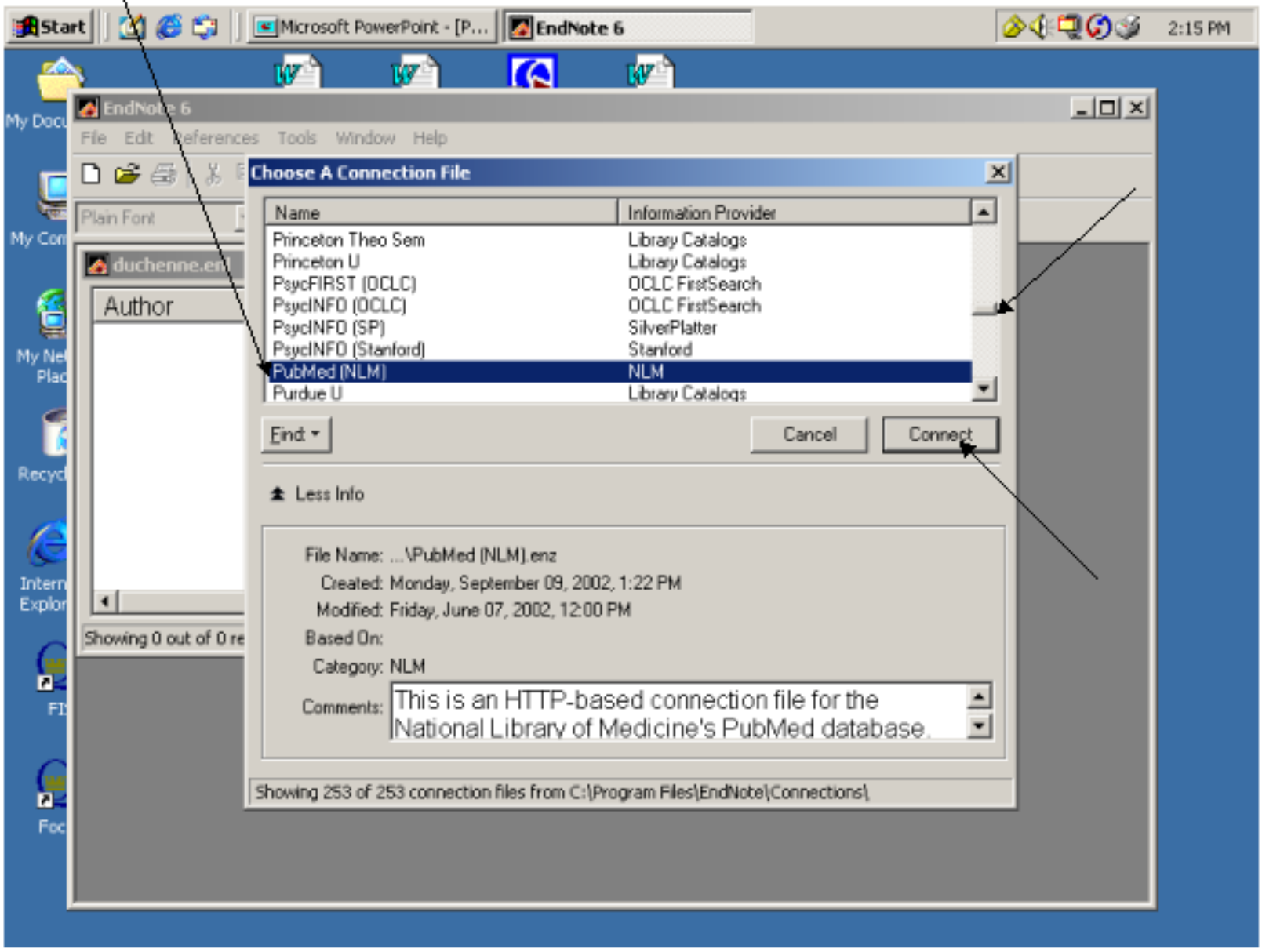
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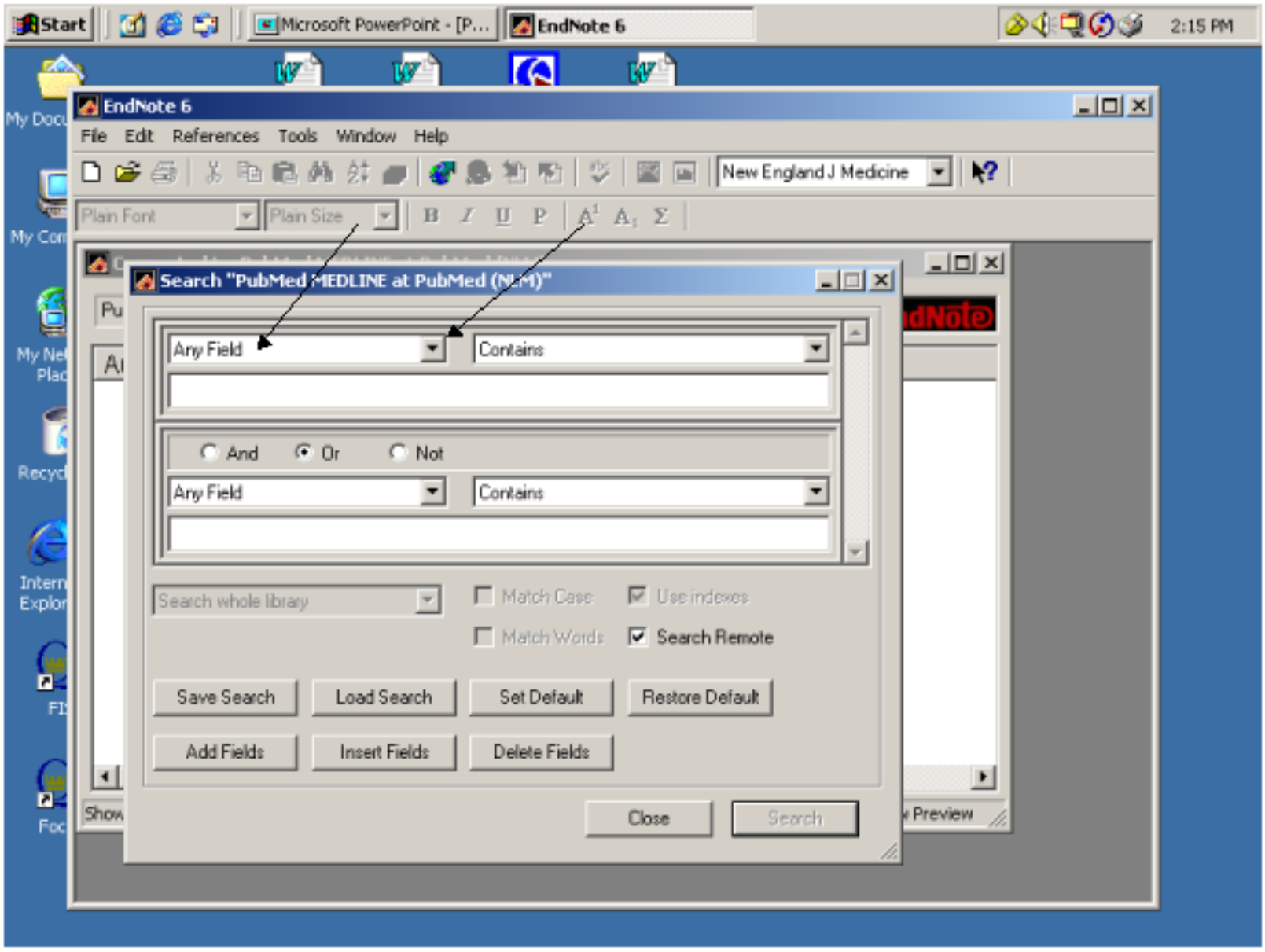
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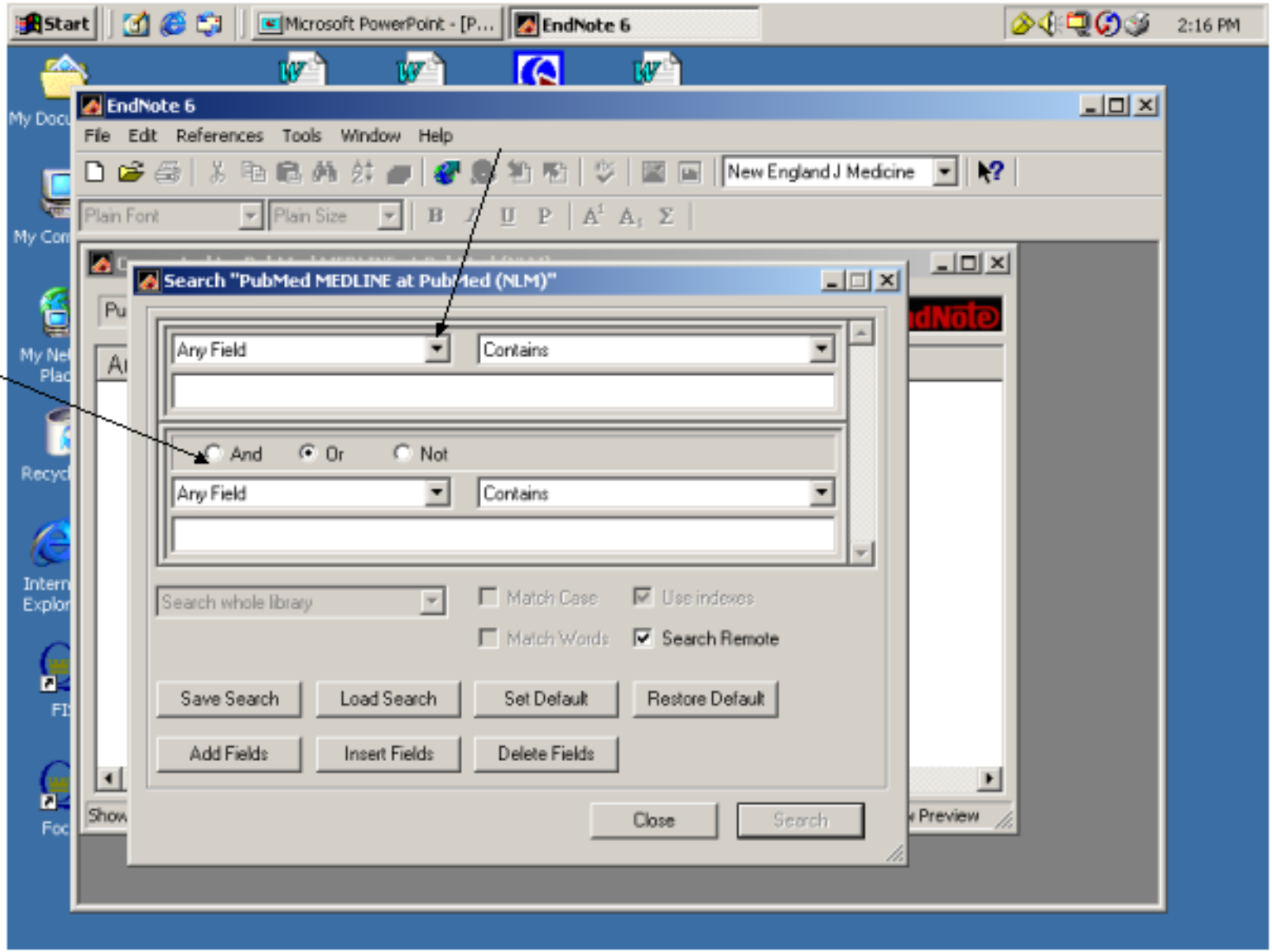
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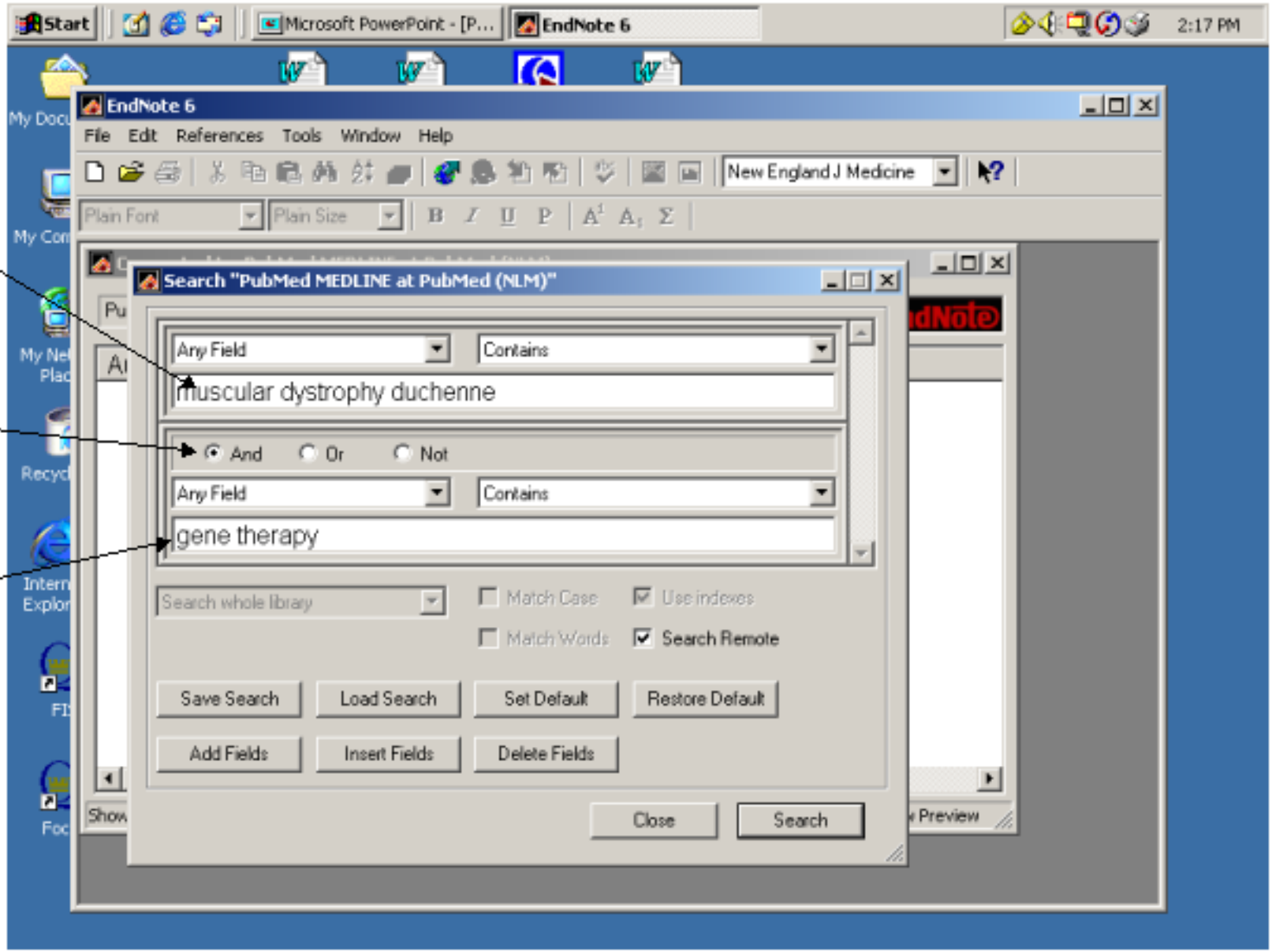
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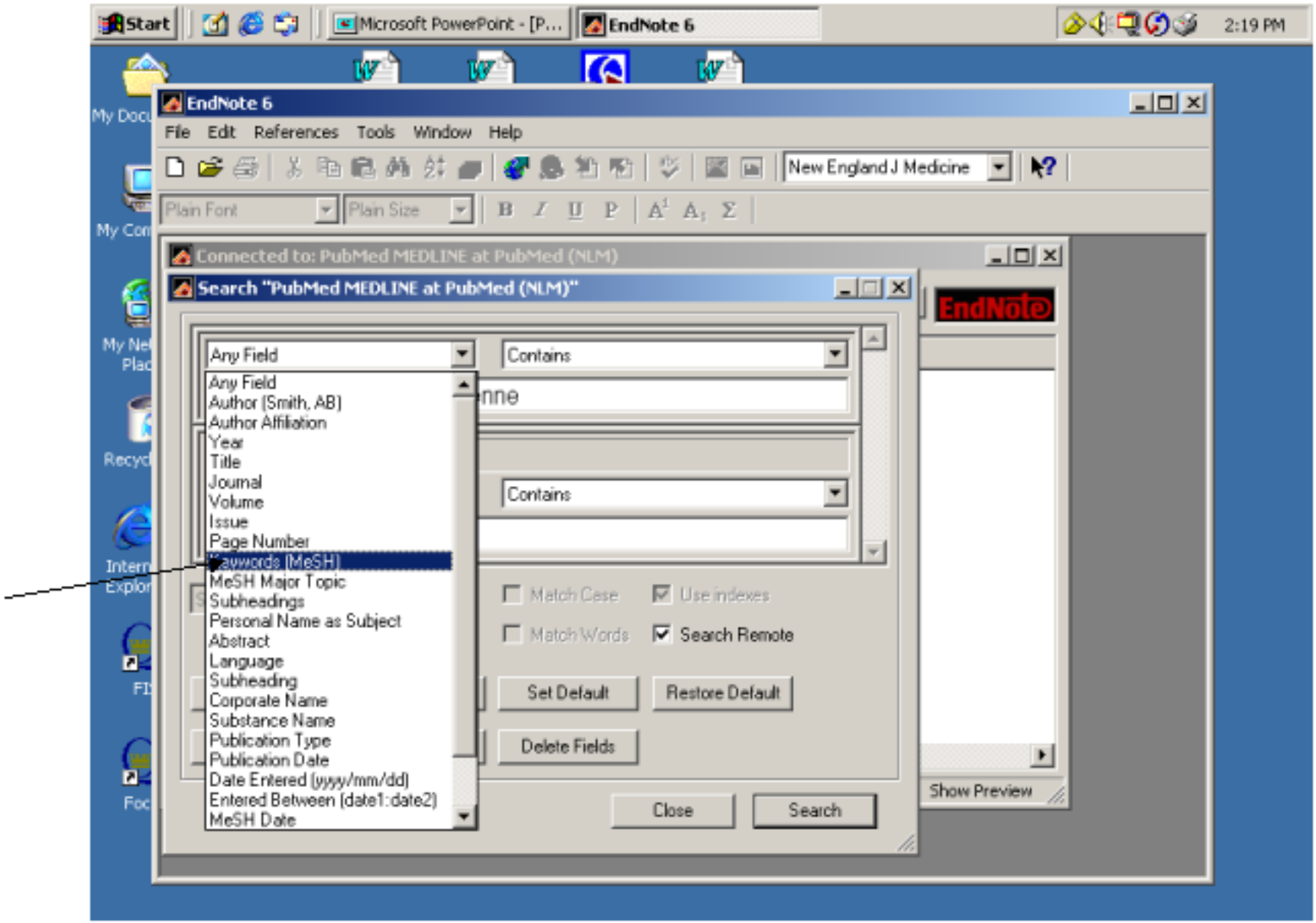
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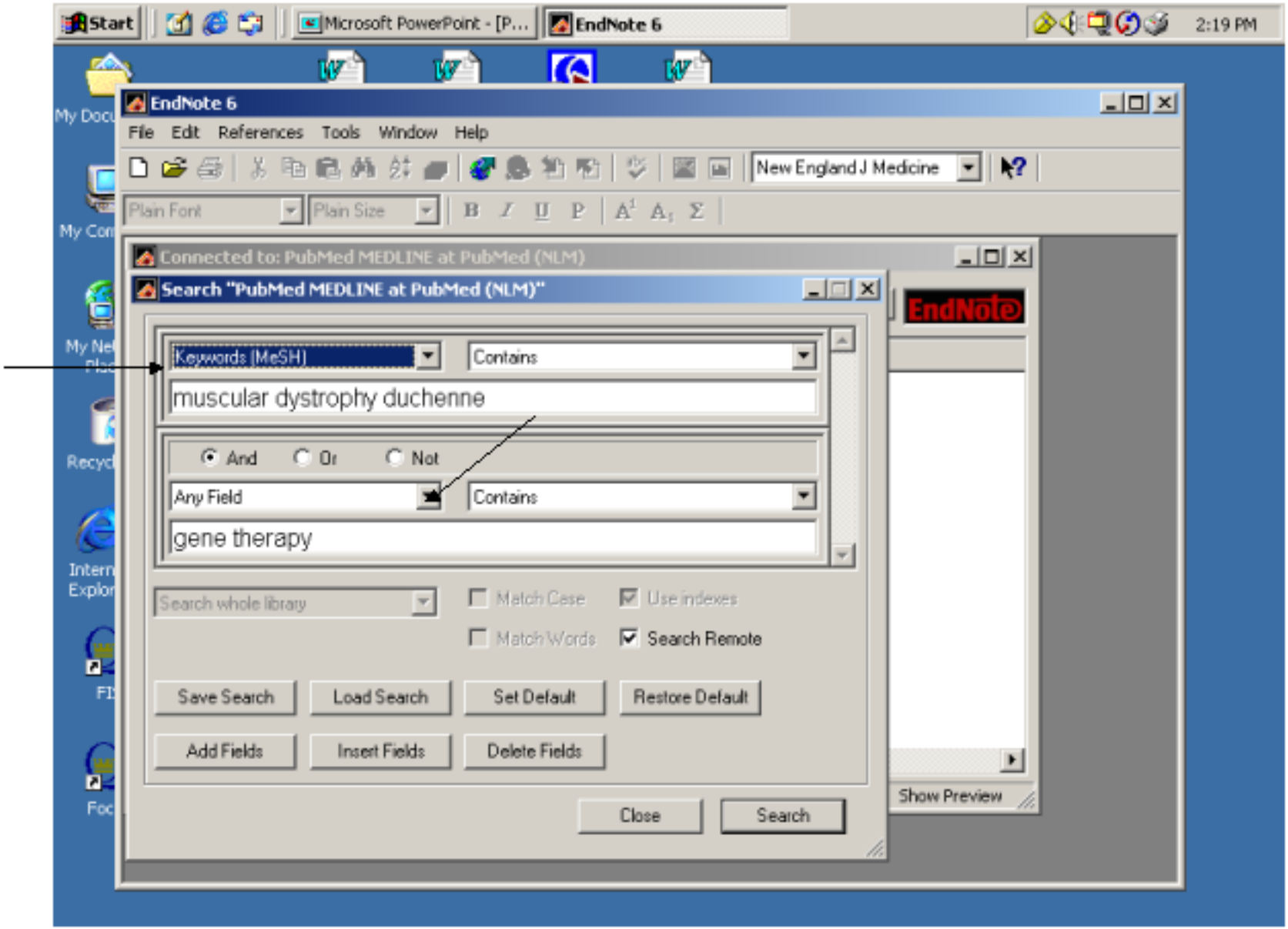
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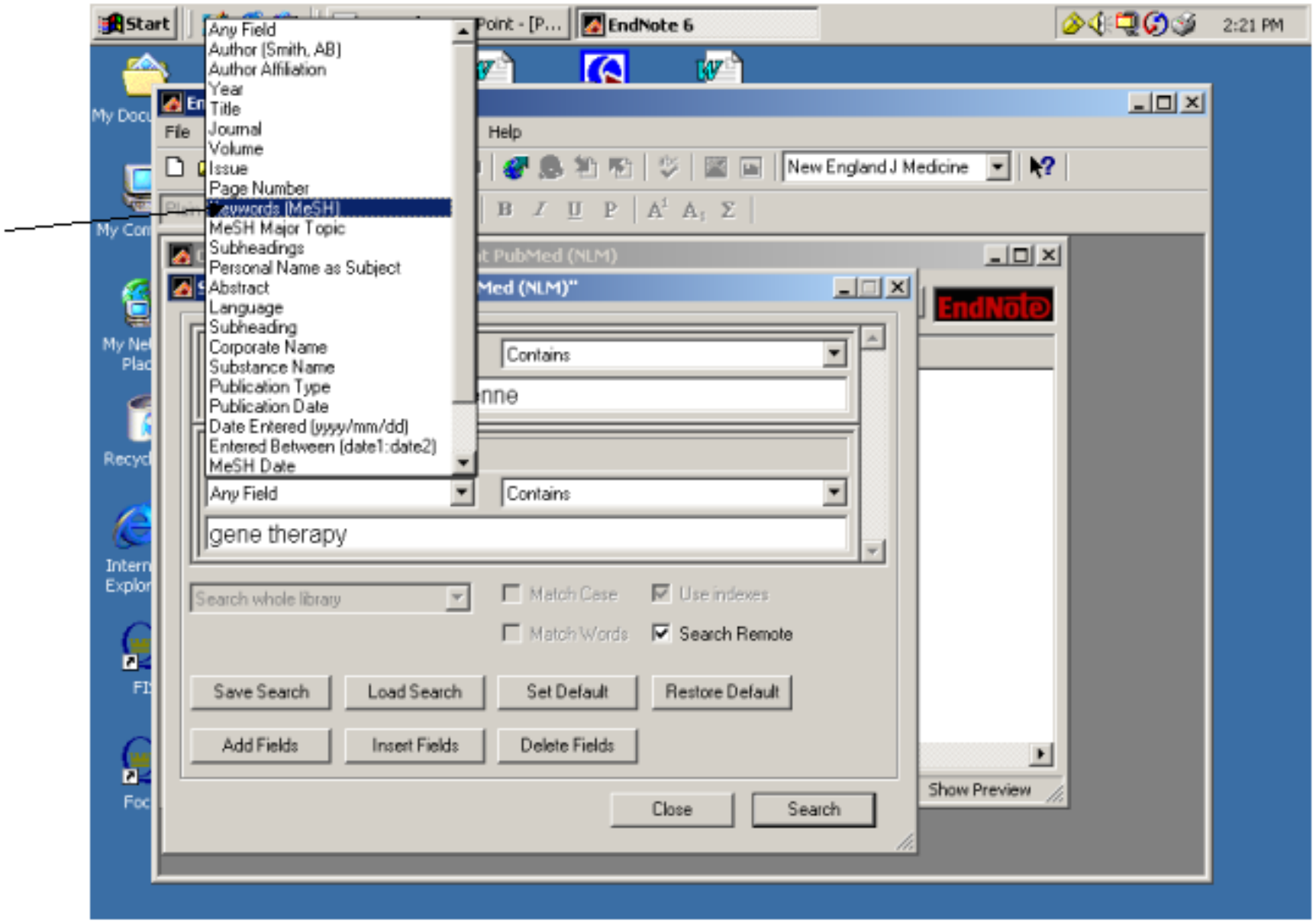
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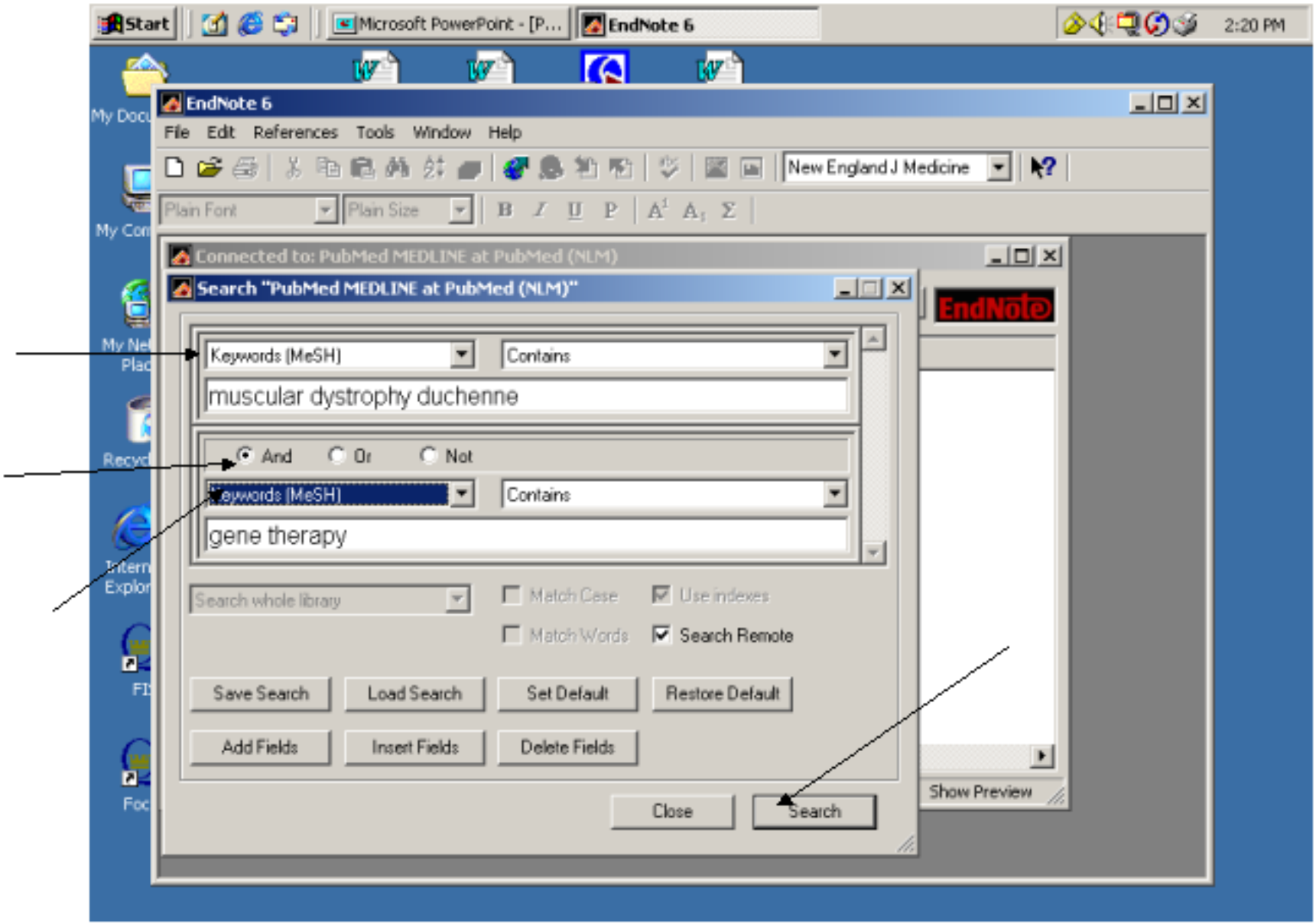
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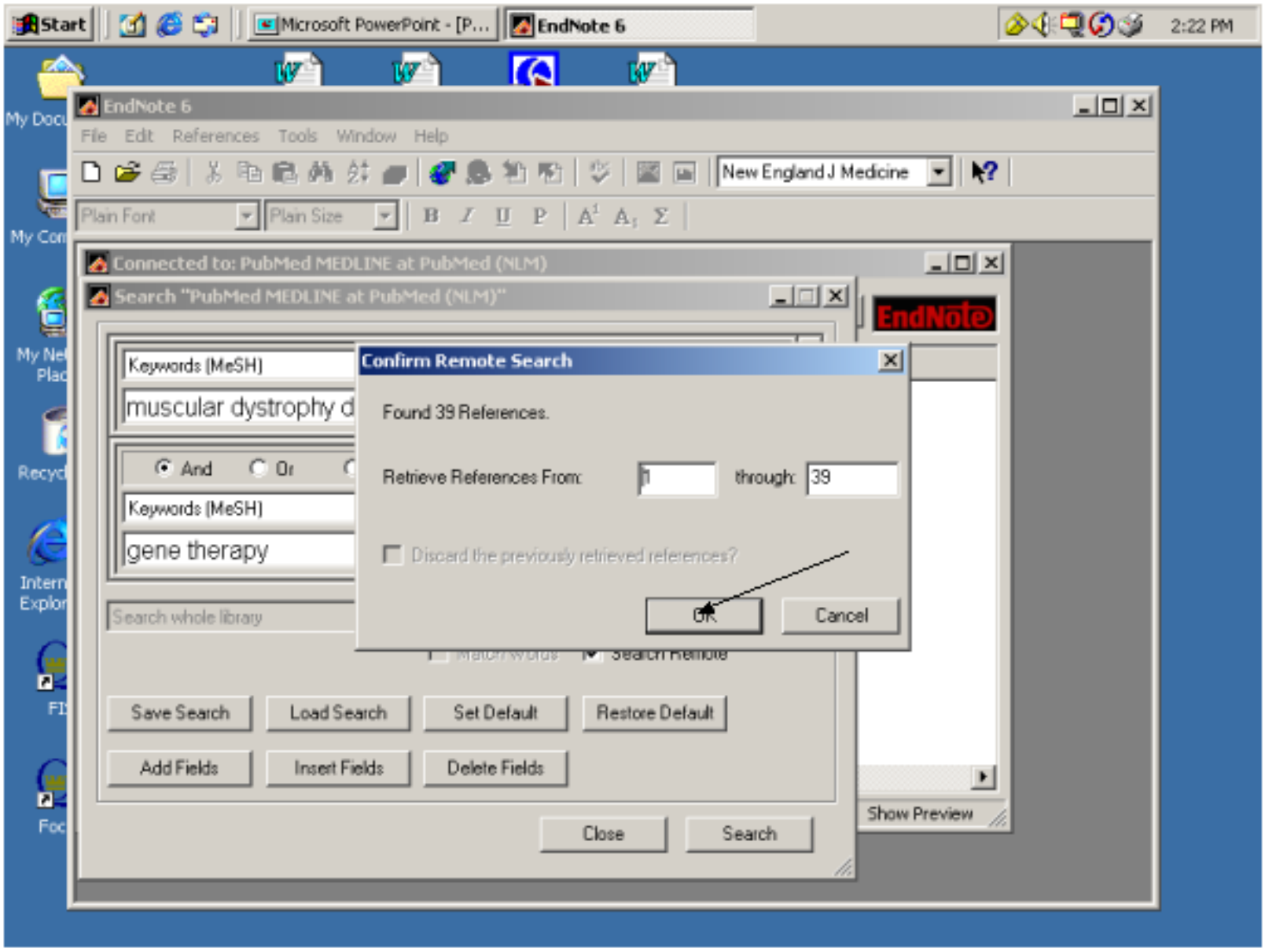
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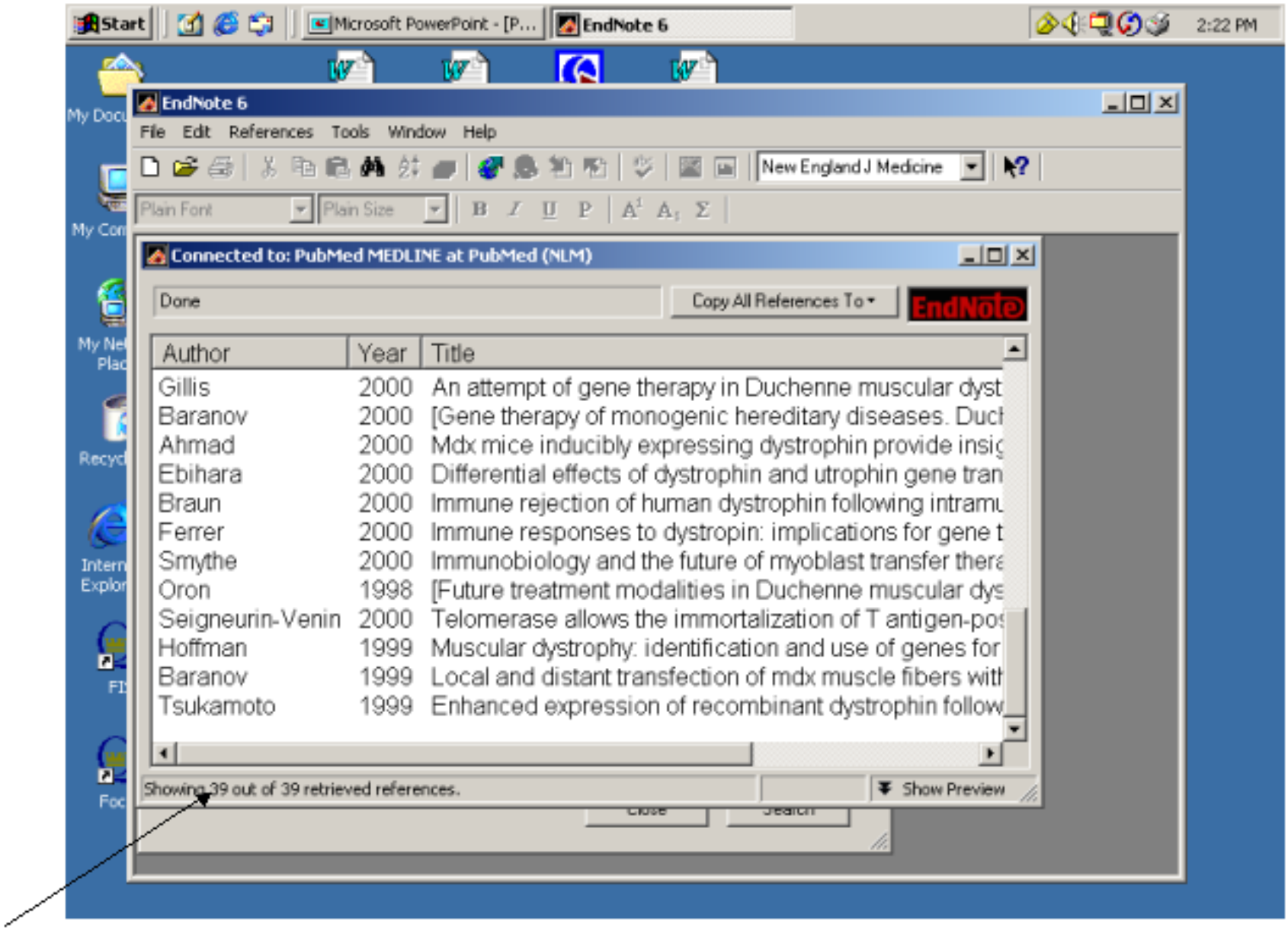
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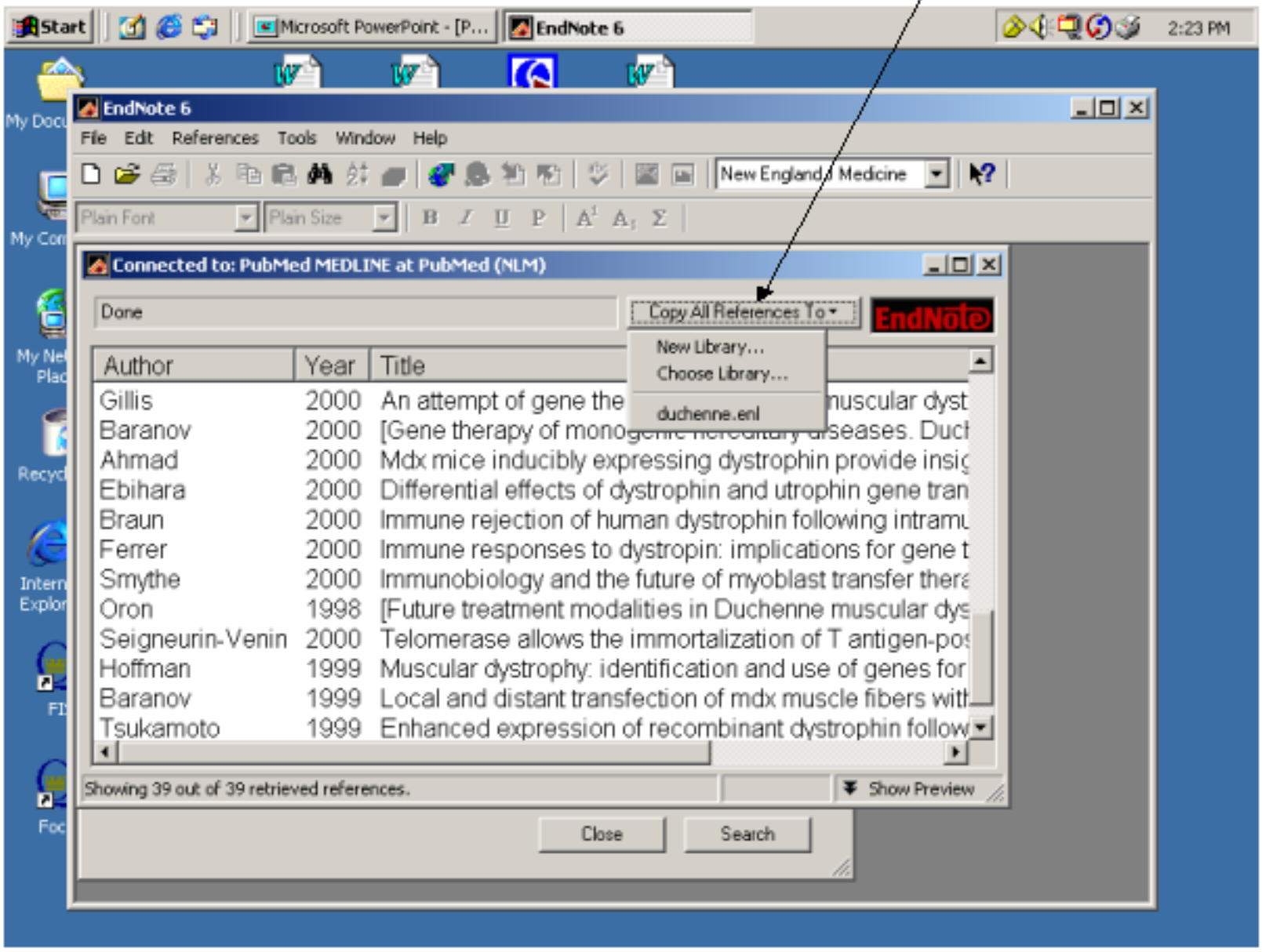
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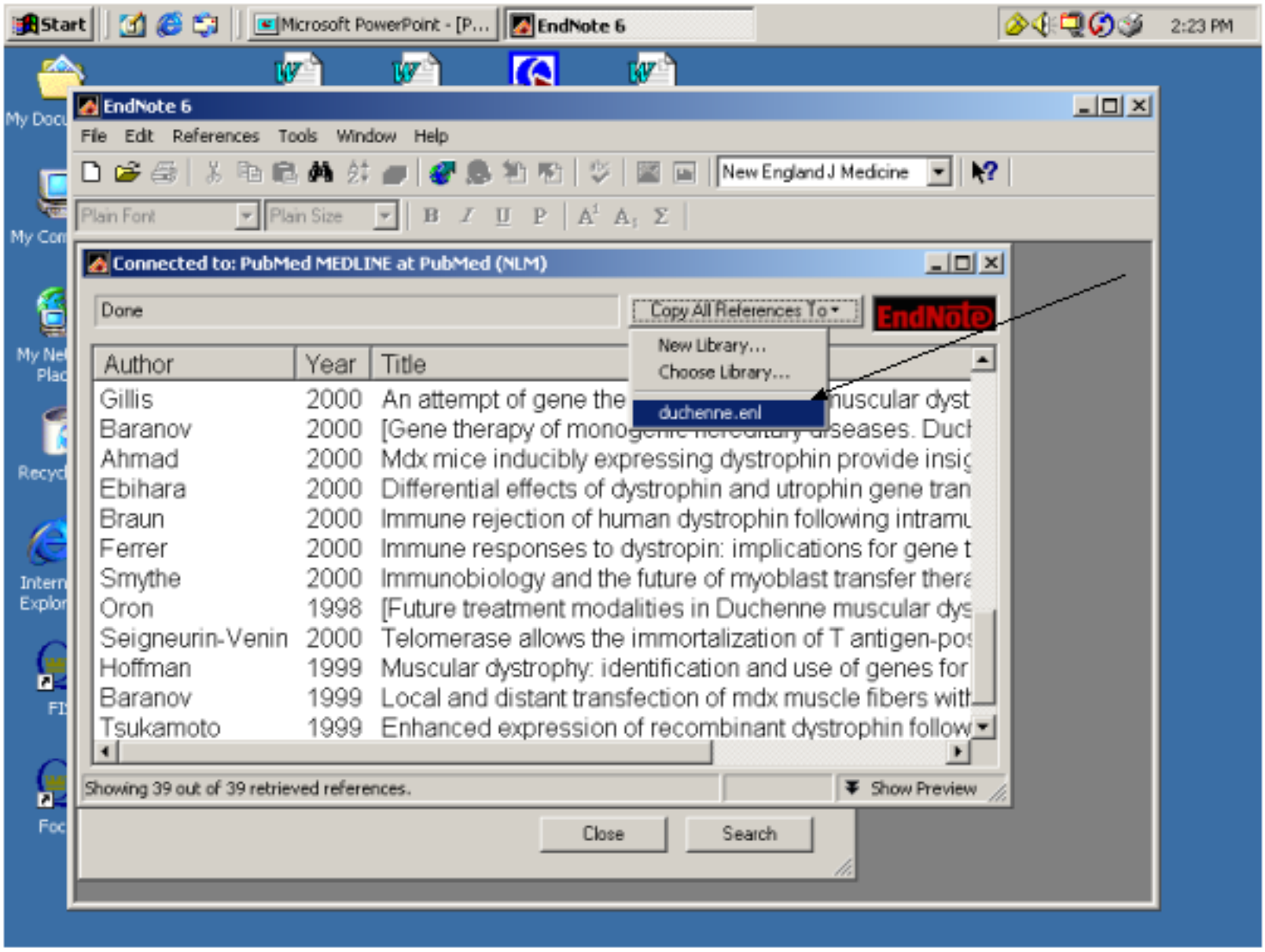
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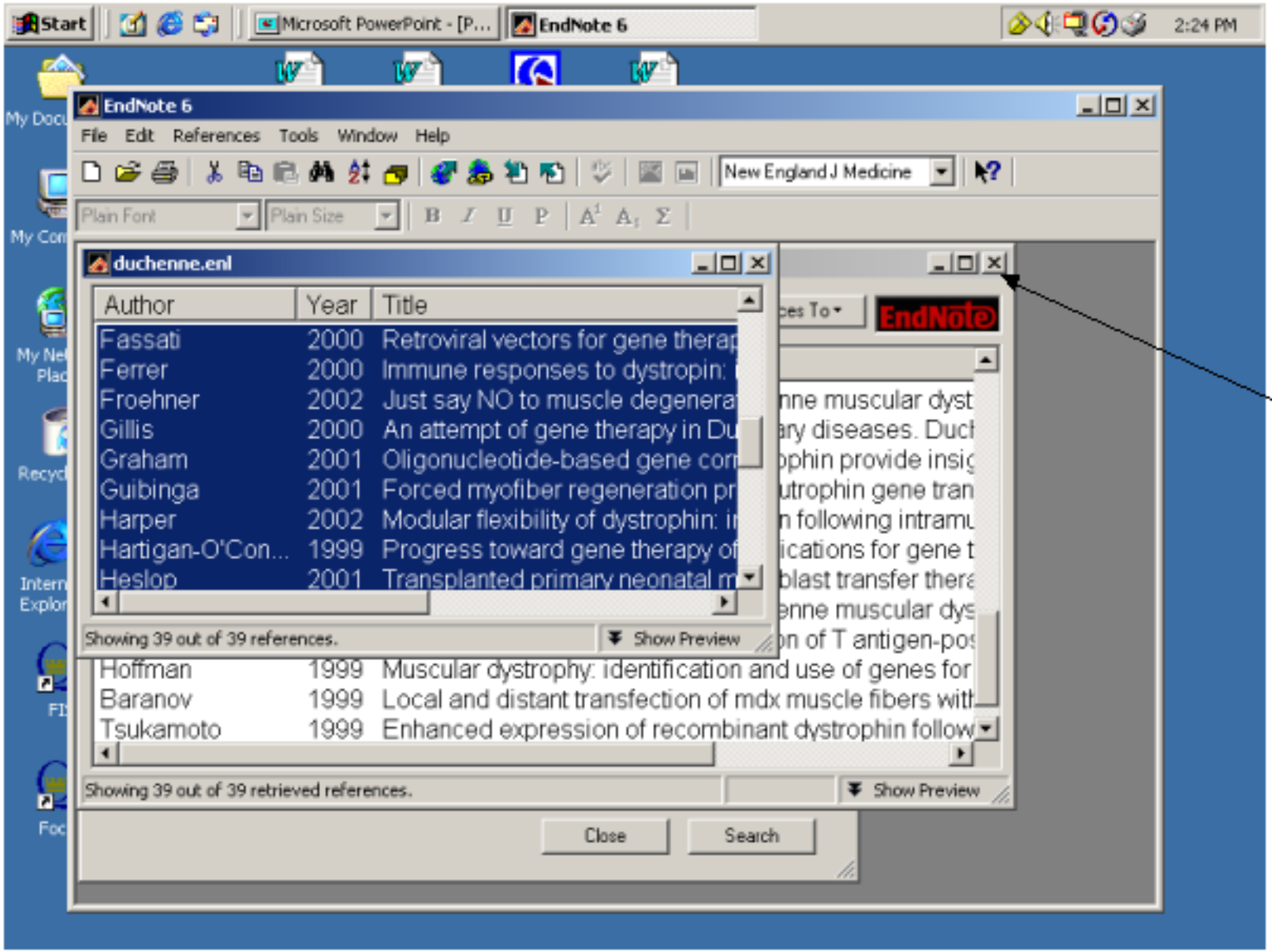
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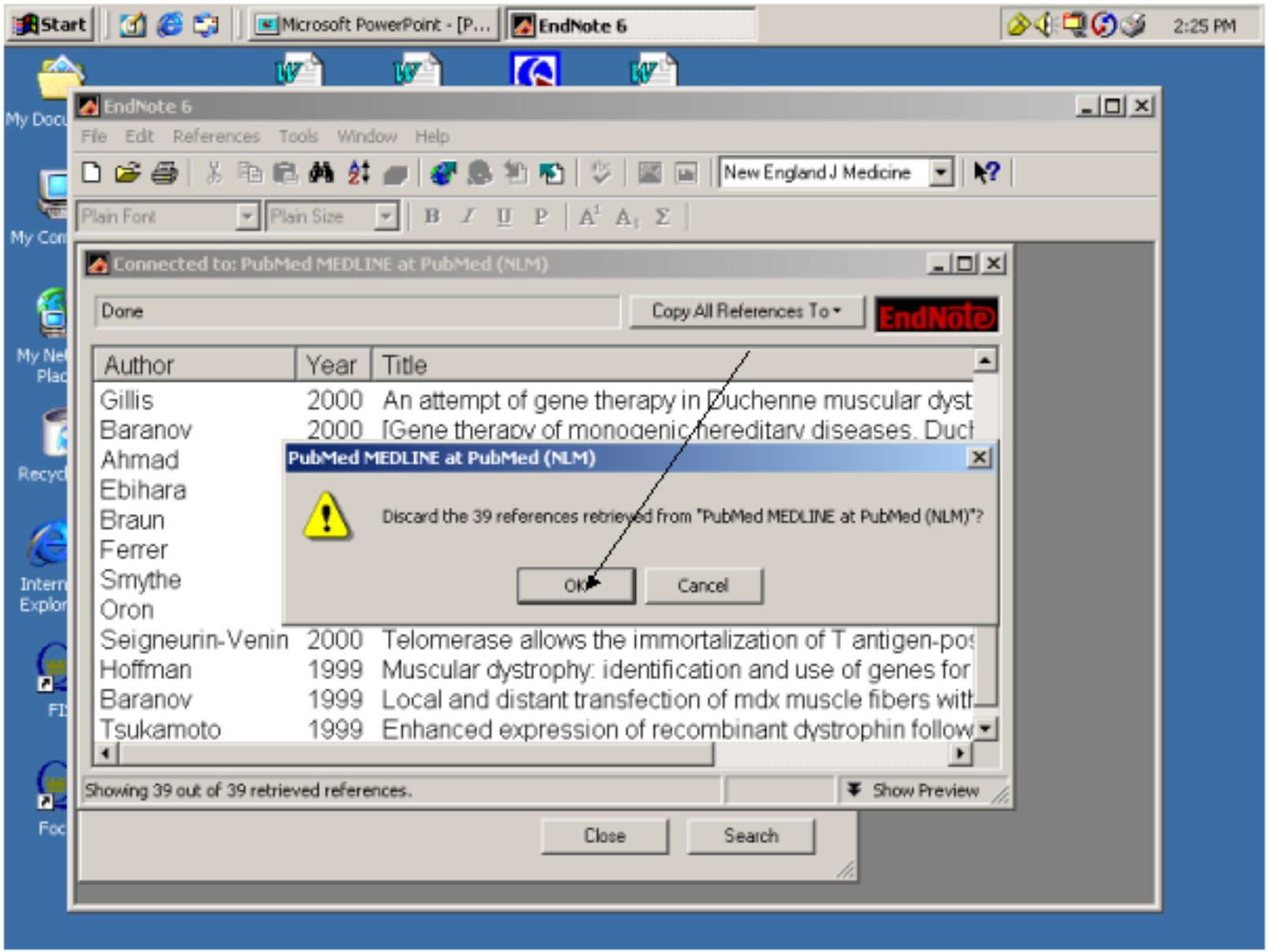
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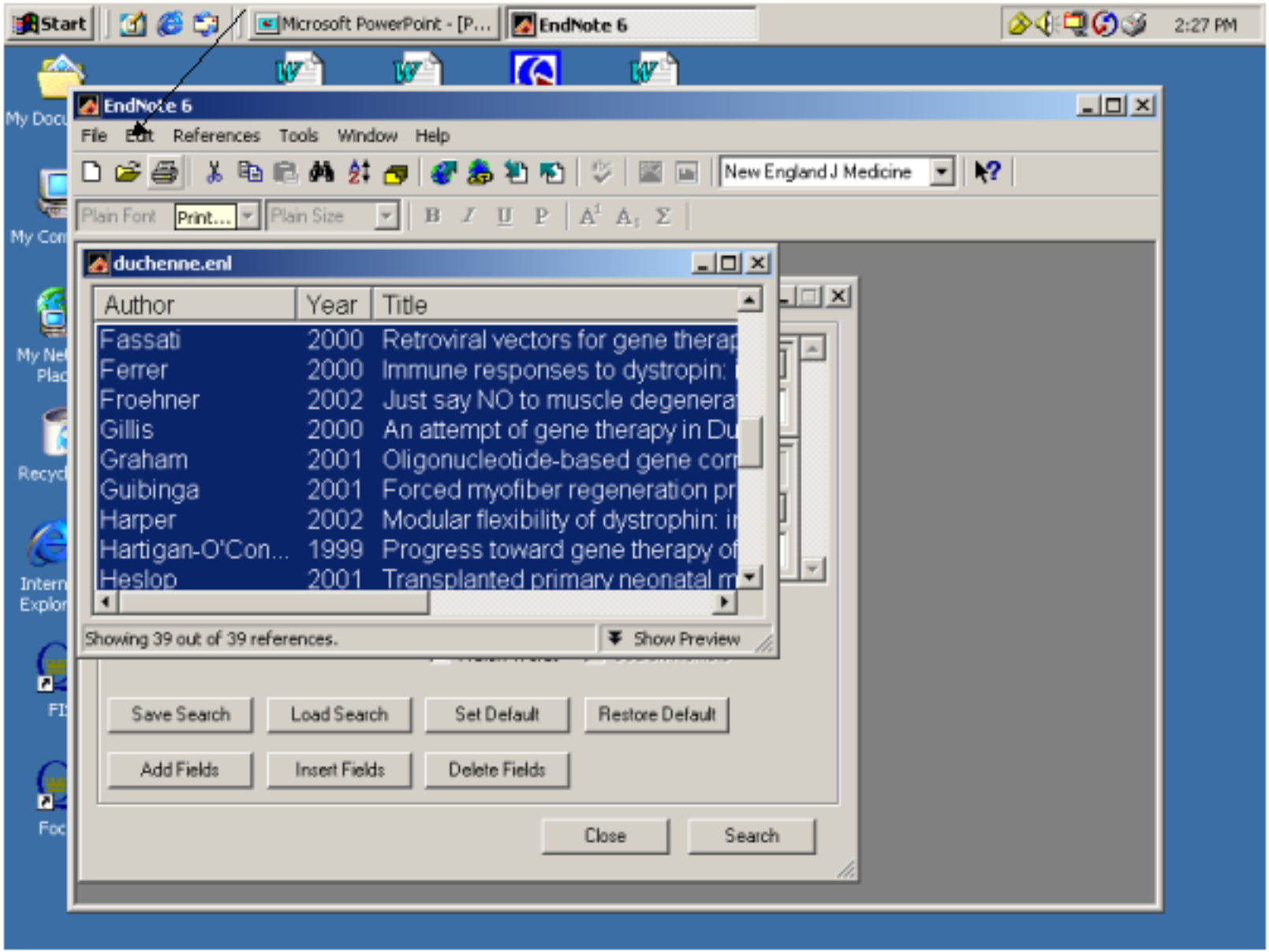
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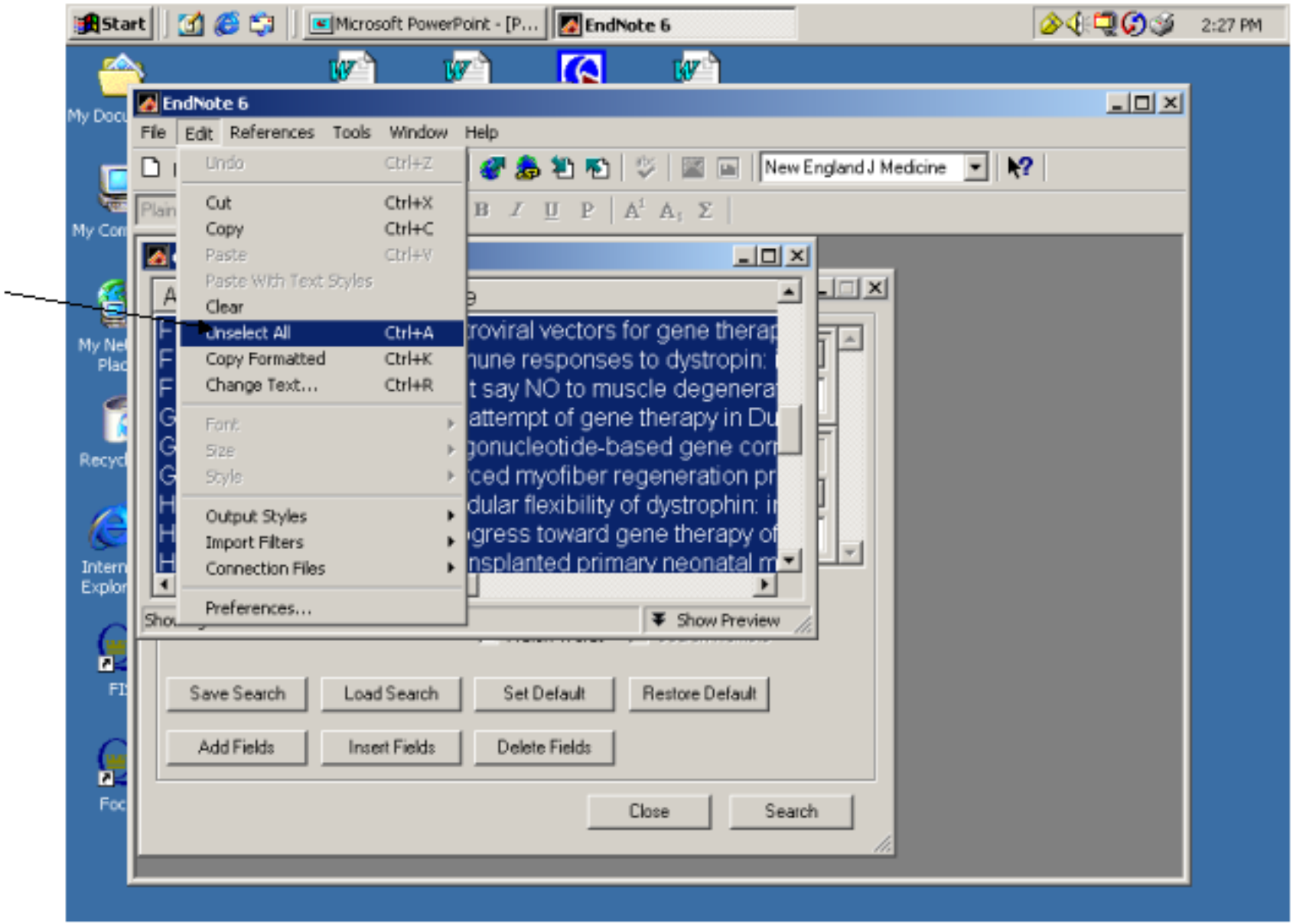
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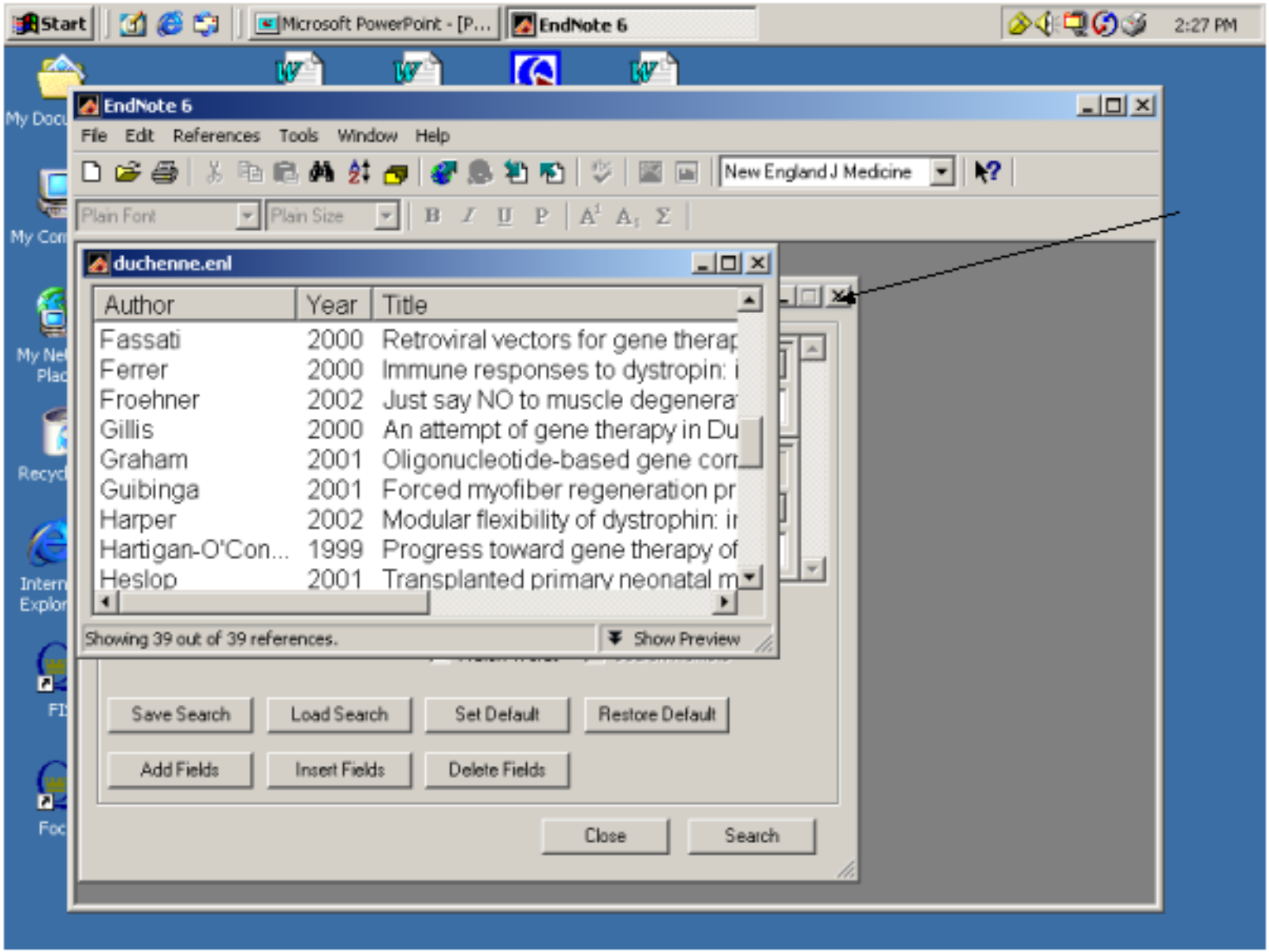
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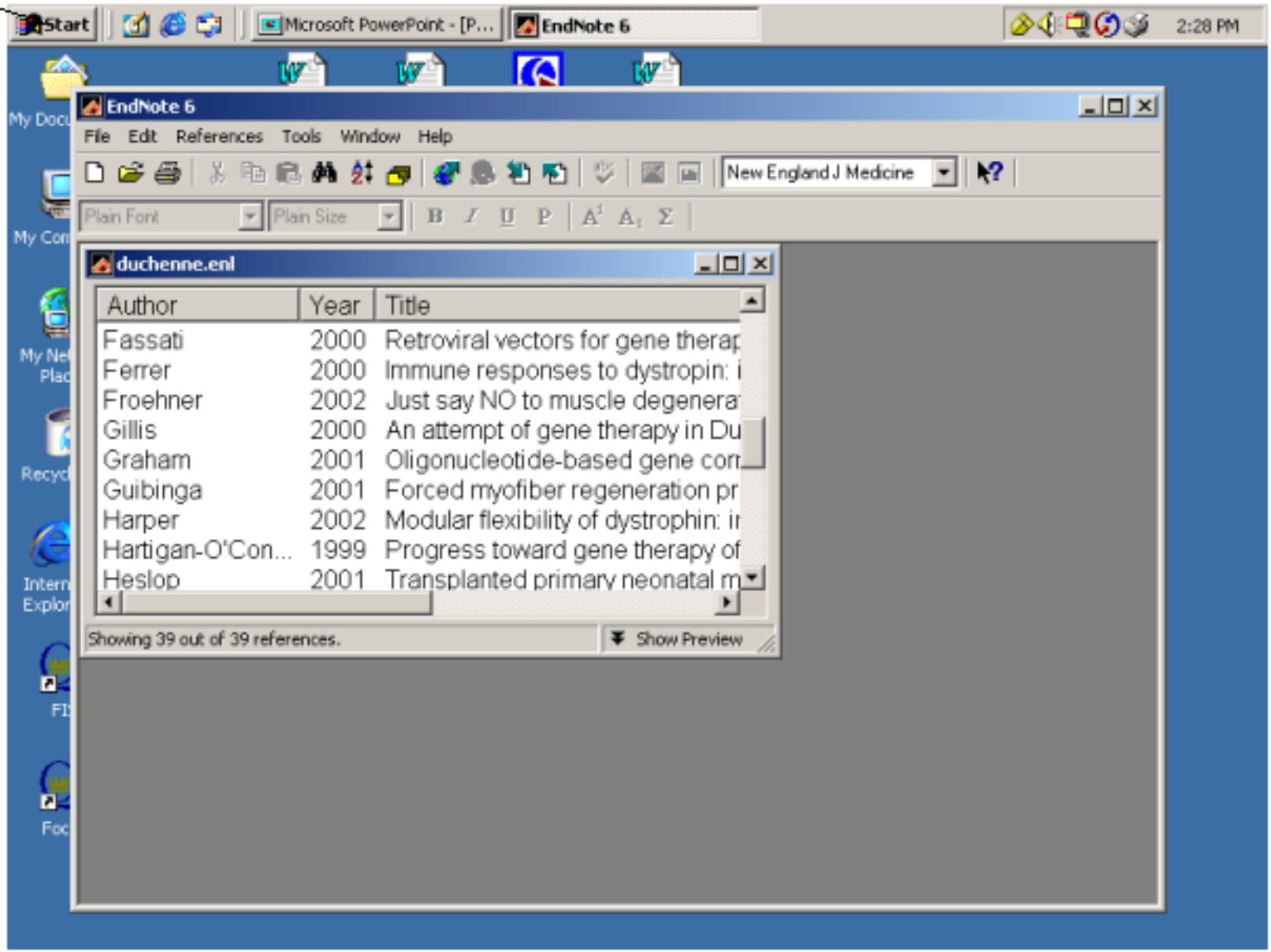
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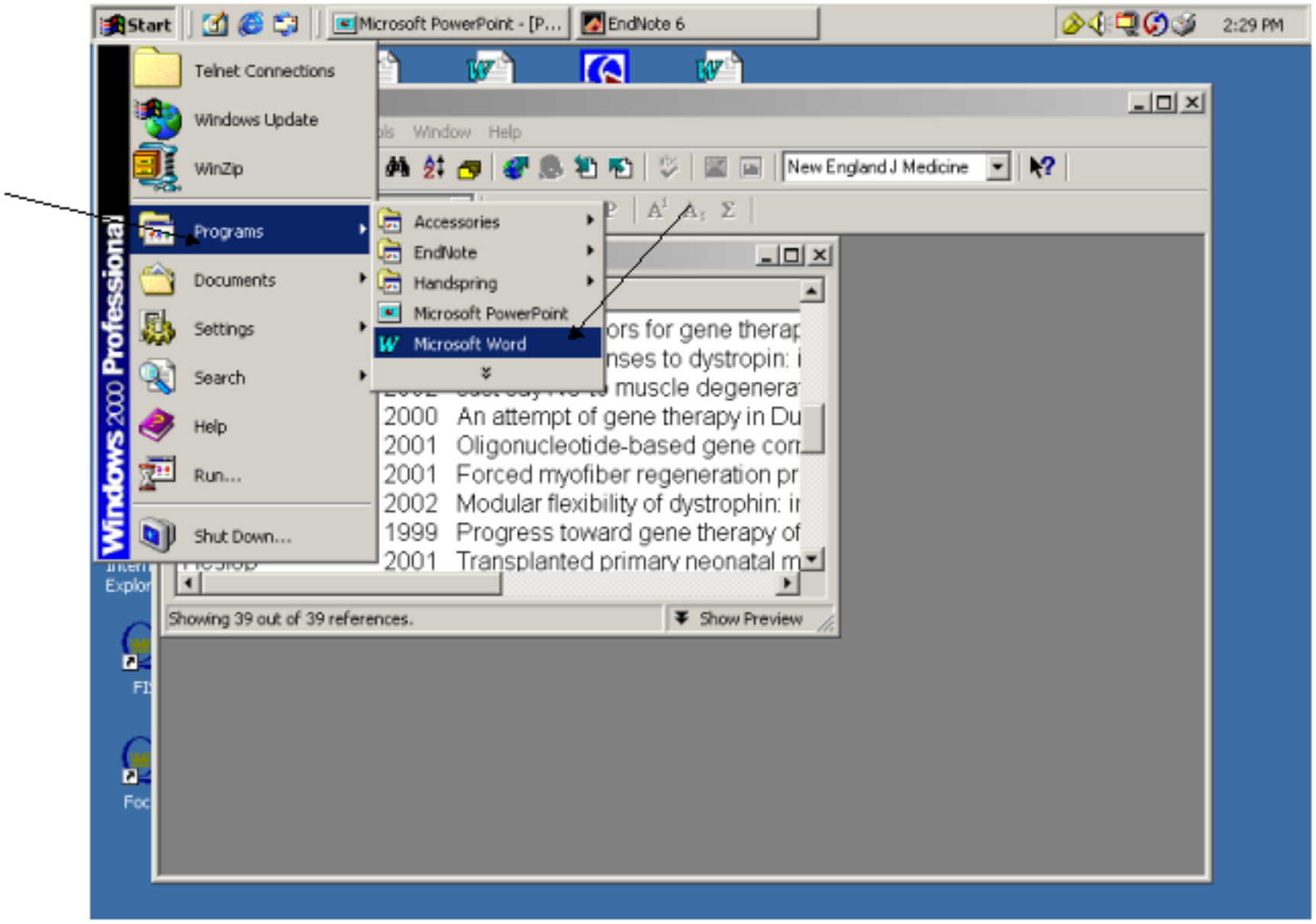
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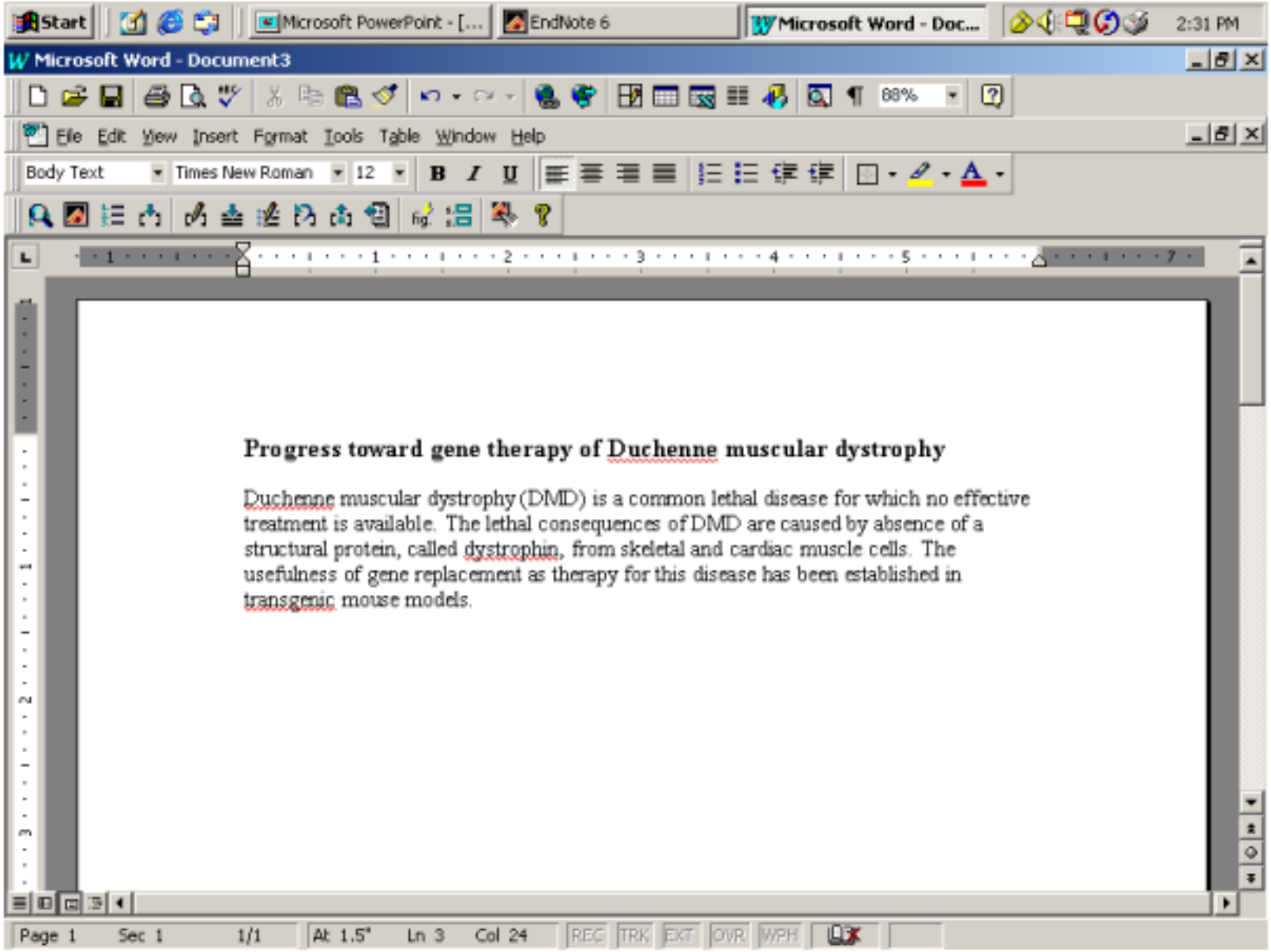
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Progress toward gene therapy of Duchenne muscular dystrophy
Duchenne muscular dystrophy (DMD) is a common lethal disease for which no effective treatment is available. The lethal consequences of DMD are caused by absence of a structural protein, called dystrophin, from skeletal and cardiac muscle cells. The usefulness of gene replacement as therapy for this disease has been established in transgenic mouse models.
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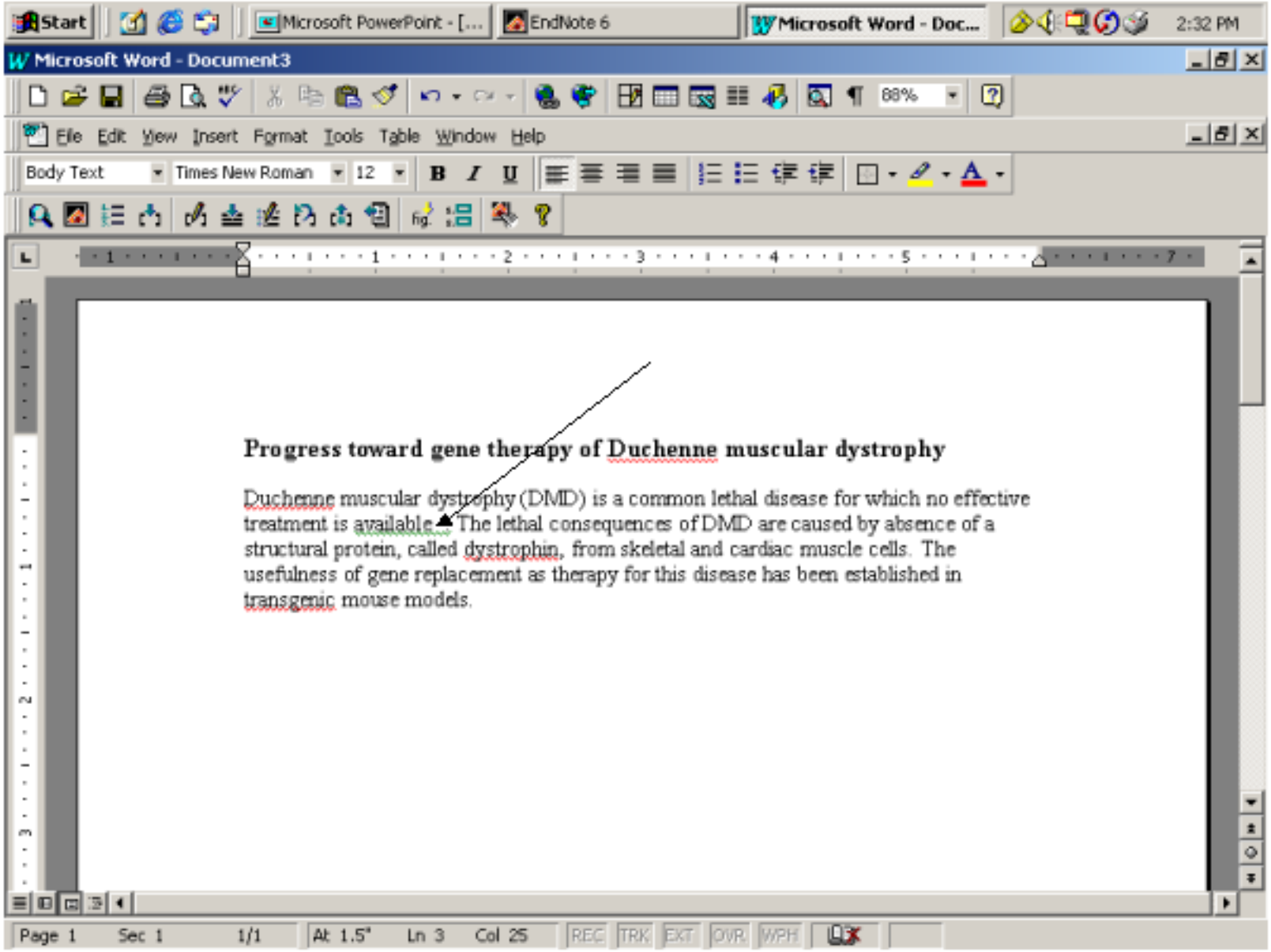
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Progress toward gene therapy of Duchenne muscular dystrophy
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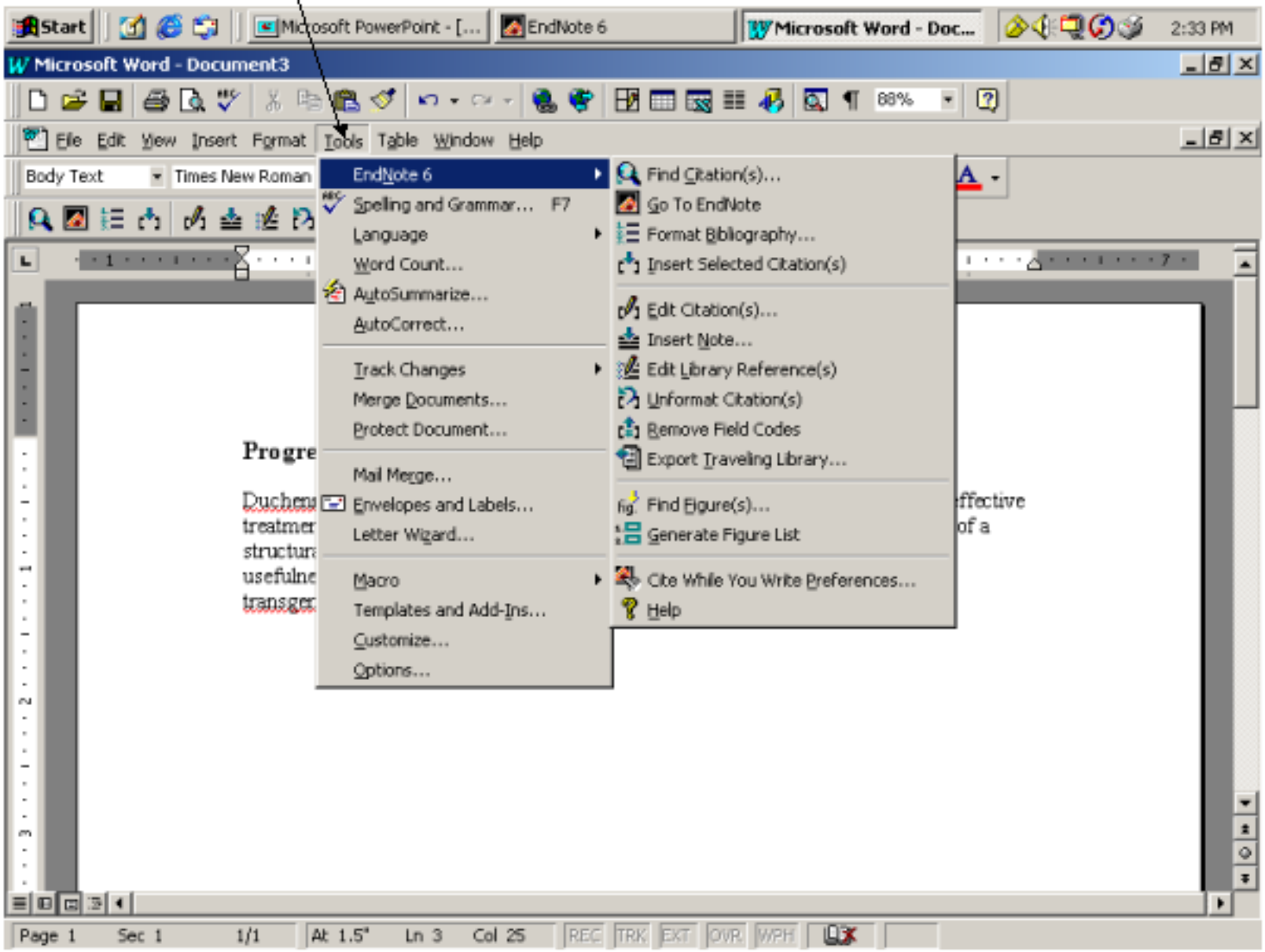
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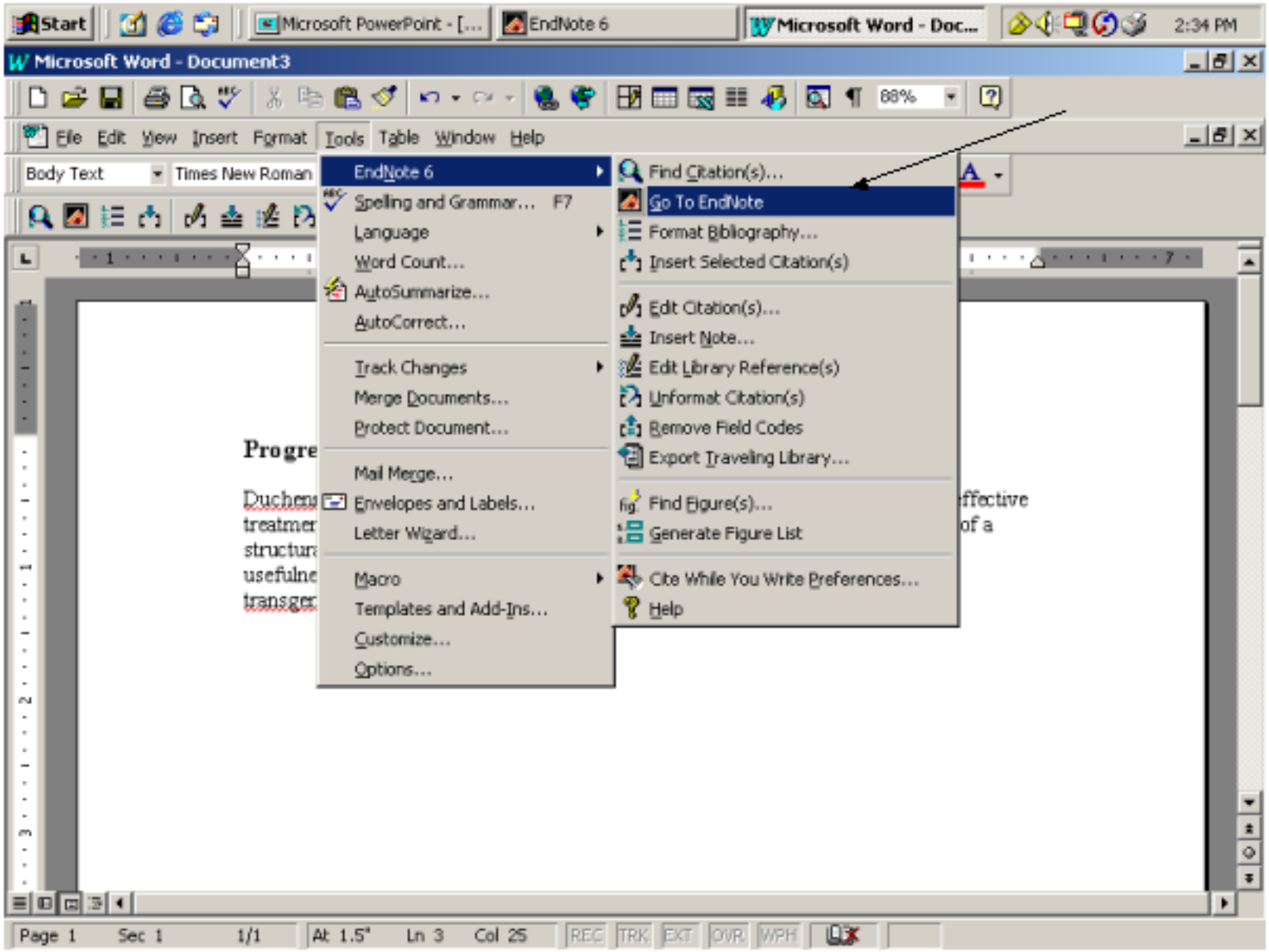
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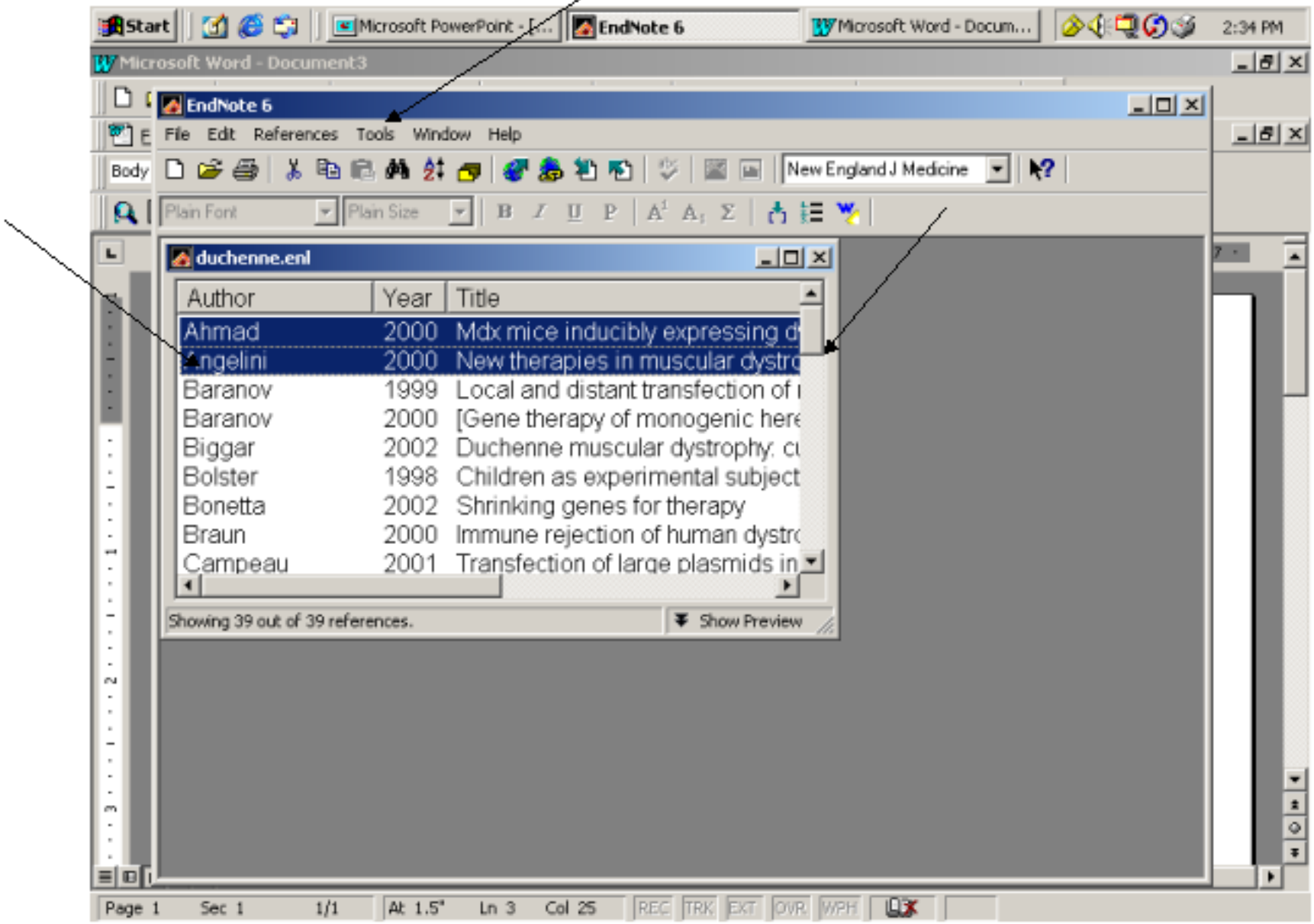
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Bonetta 2002 Shrinking genes for therapy
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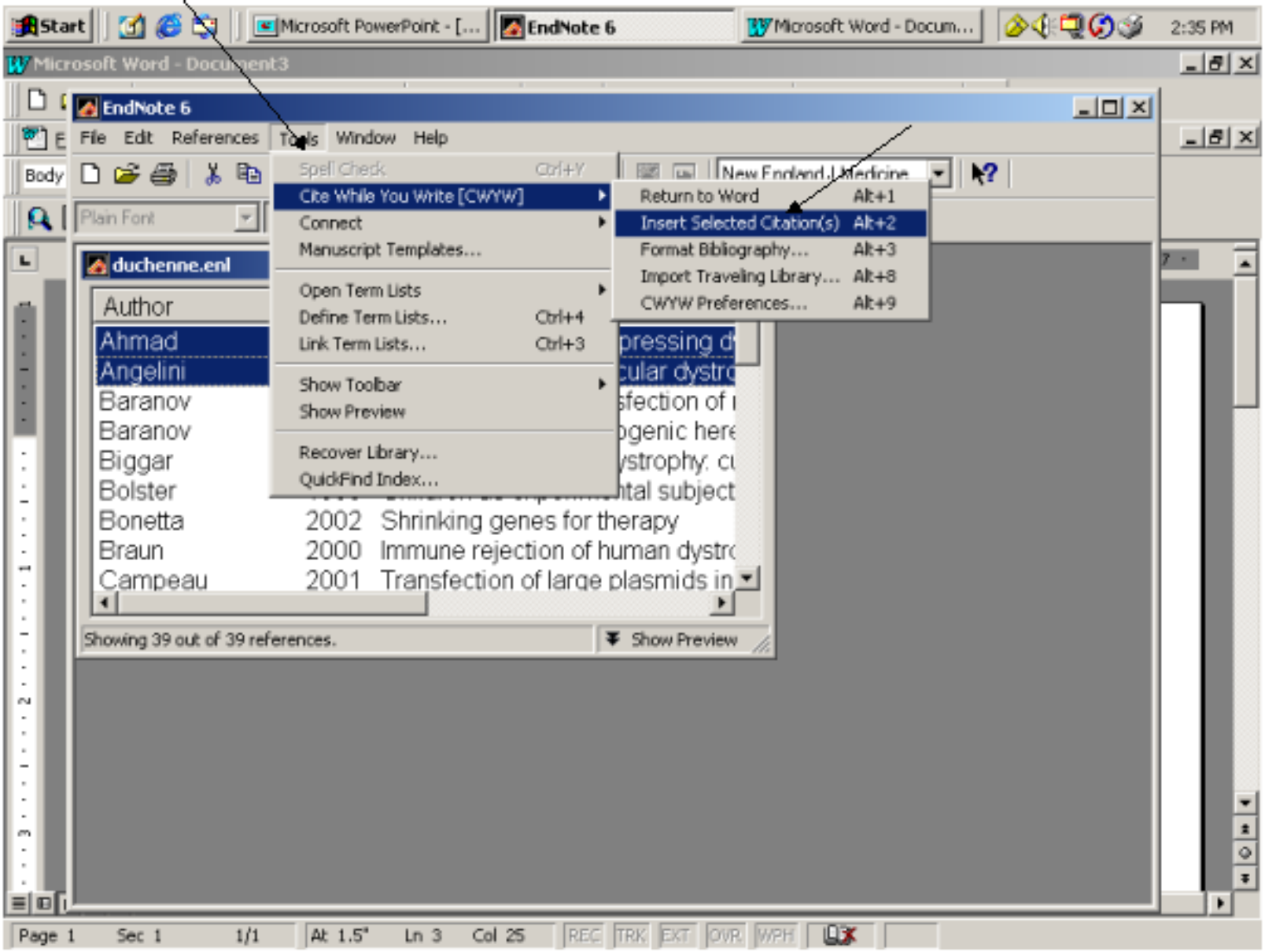
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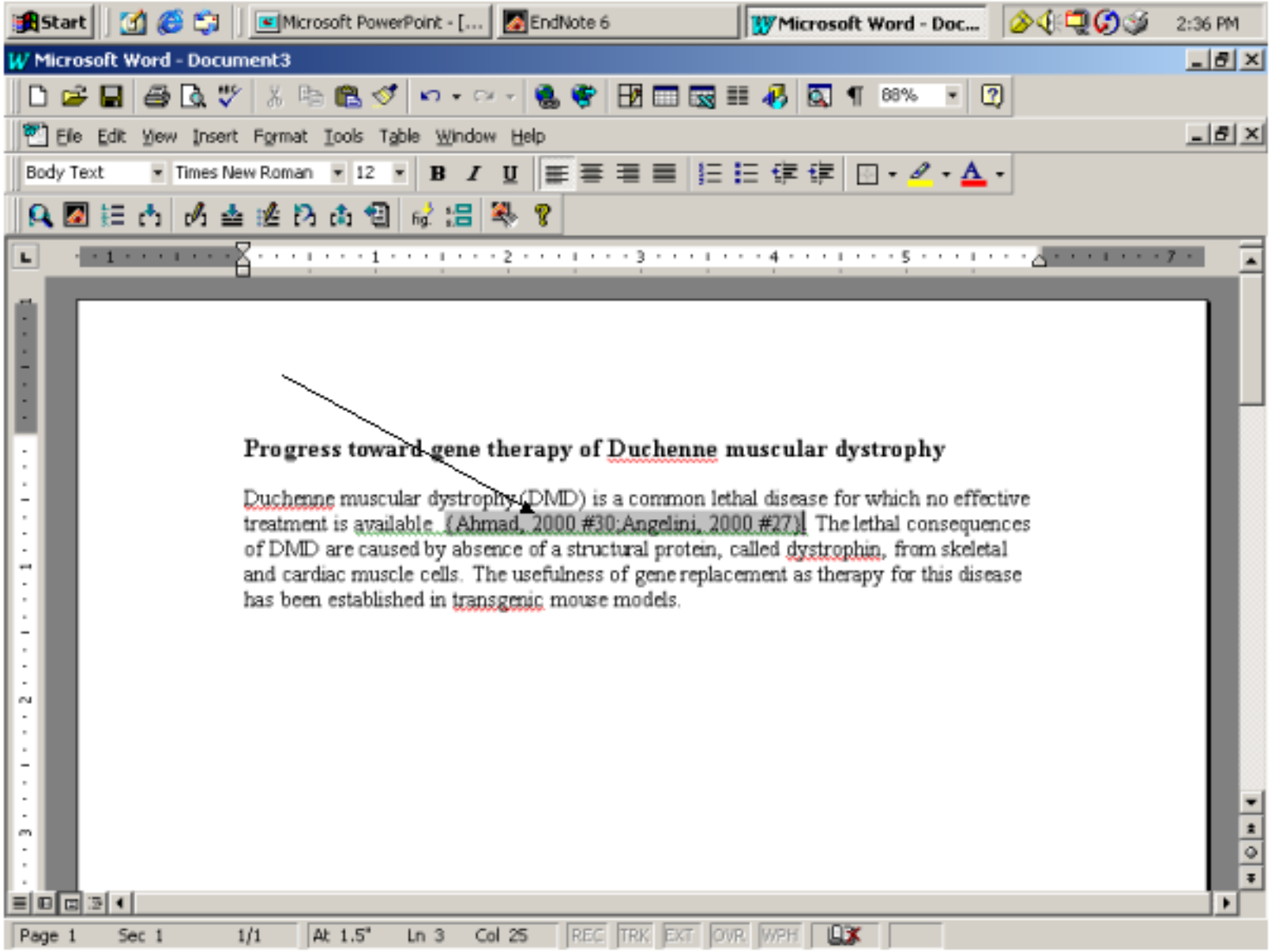
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Progress toward gene therapy of Duchenne muscular dystrophy
Duchenne muscular dystrophy (DMD) is a common lethal disease for which no effective treatment is available {Ahmad, 2000 #30;Angelini, 2000 #27}. The lethal consequences of DMD are caused by absence of a structural protein, called dystrophin, from skeletal and cardiac muscle cells. The usefulness of gene replacement as therapy for this disease has been established in transgenic mouse models.
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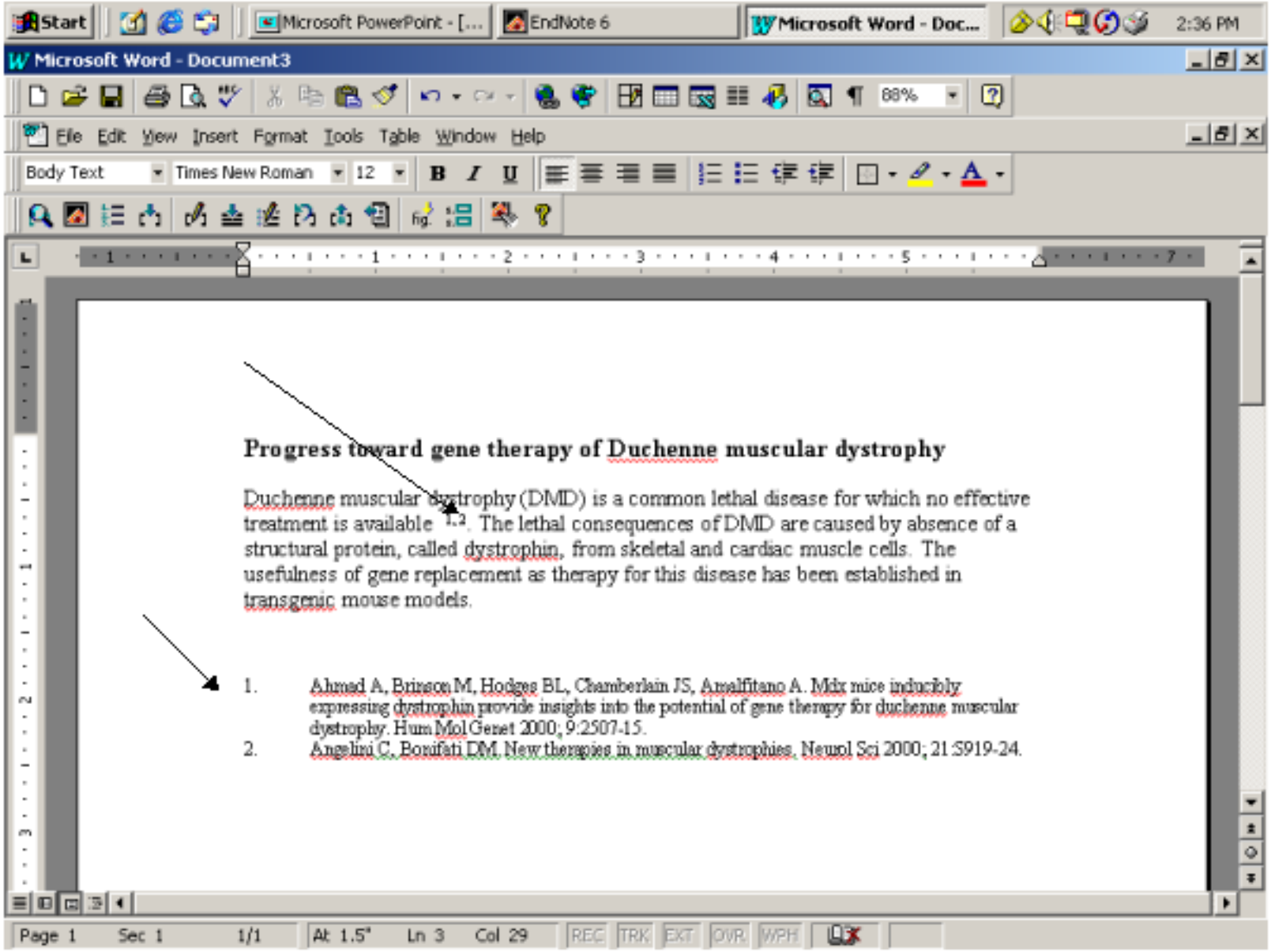
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Progress toward gene therapy of Duchenne muscular dystrophy
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1. Ahmed A, Brinson M, Hodges BL, Chamberlain JS, Amalfitano A. Mdx mice inducibly expressing dystrophin provide insights into the potential of gene therapy for duchenne muscular dystrophy. Hum Mol Genet 2000; 9:2507-15.
2. Angelini C, Borsfati DM. New therapies in muscular dystrophies. Neurol Sci 2000; 21:S919-24.
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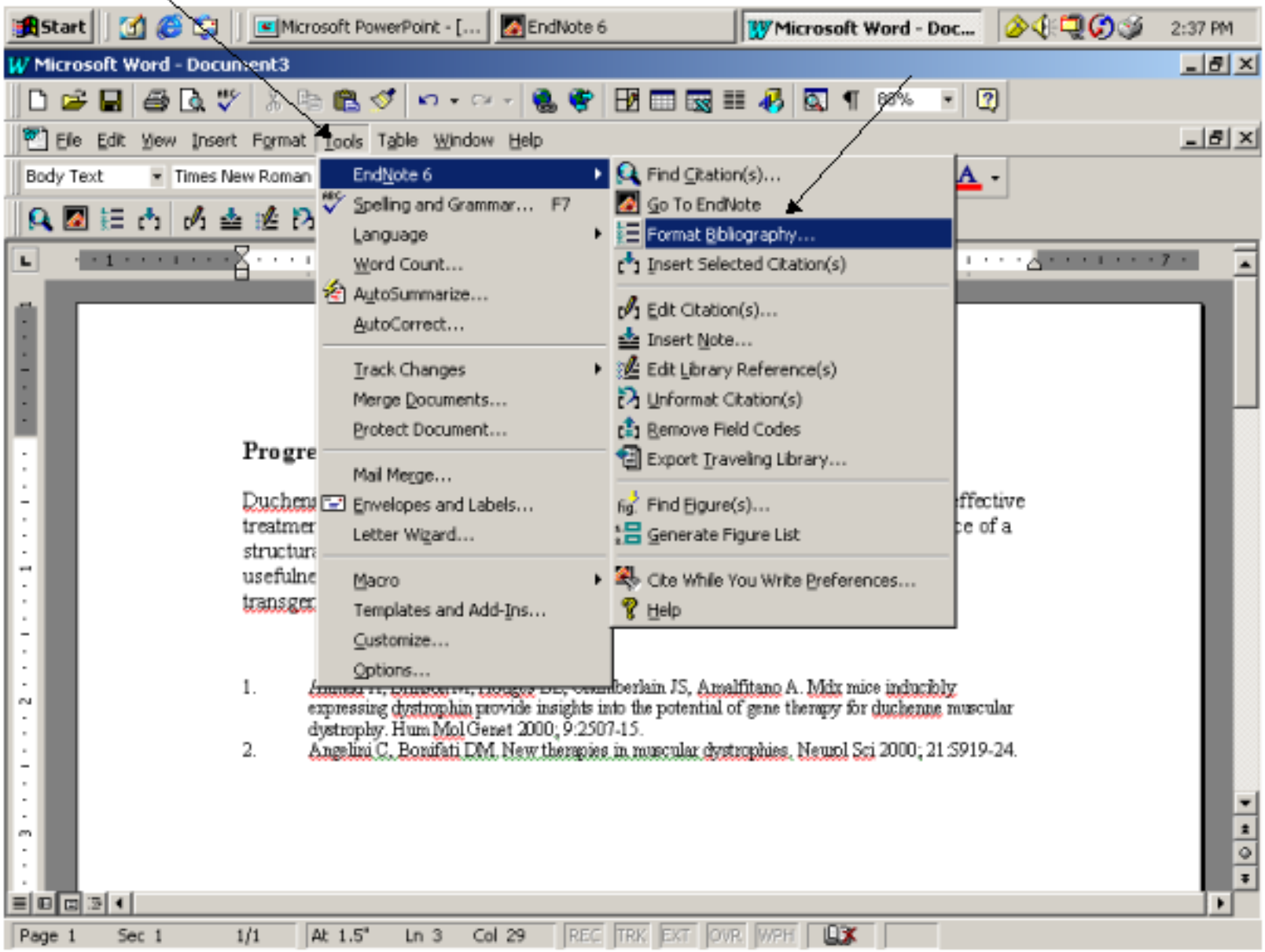
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2. Angelini C, Bonifati DM. New therapies in muscular dystrophies. Neurol Sci 2000; 21:S919-24.
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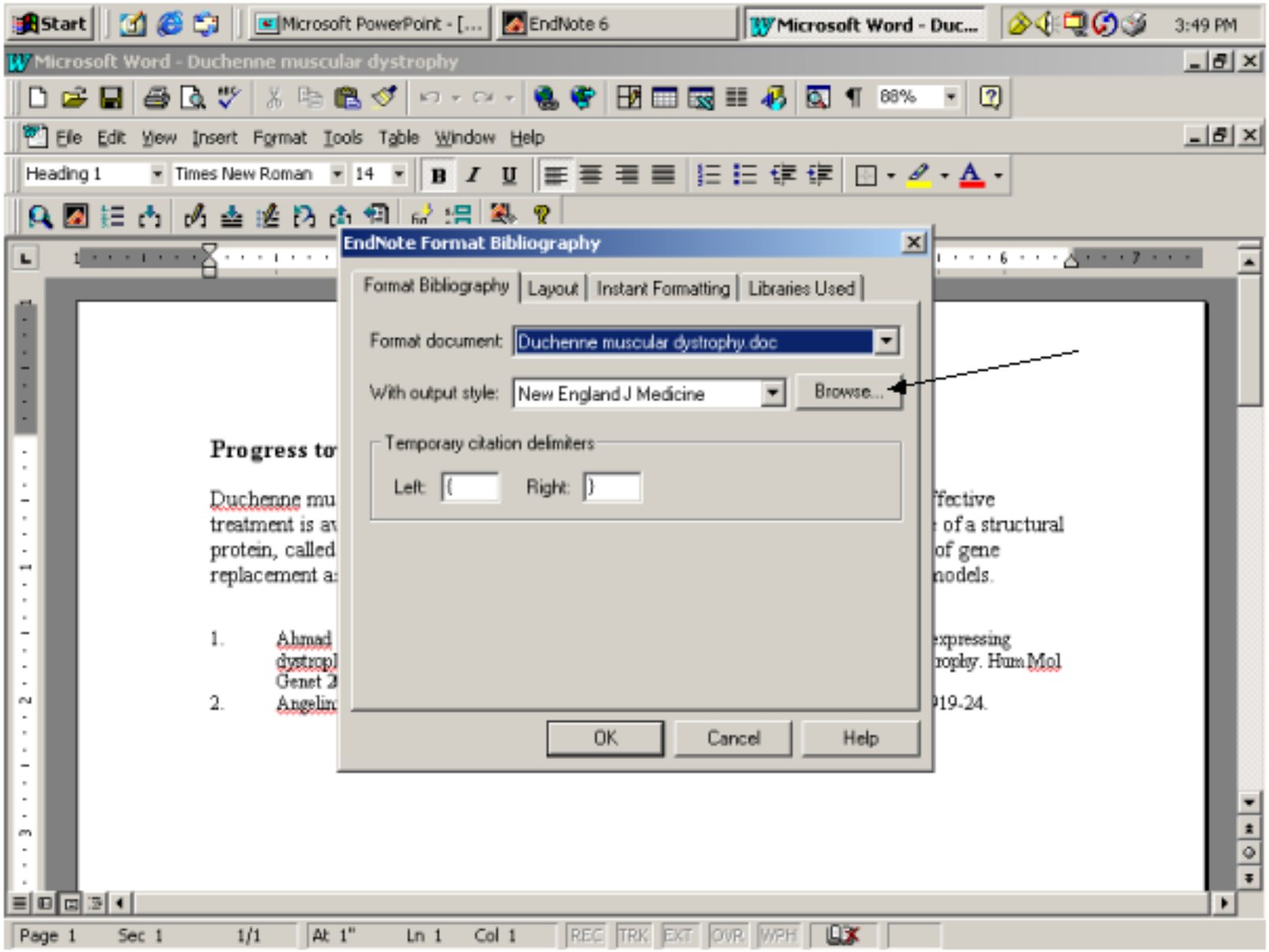
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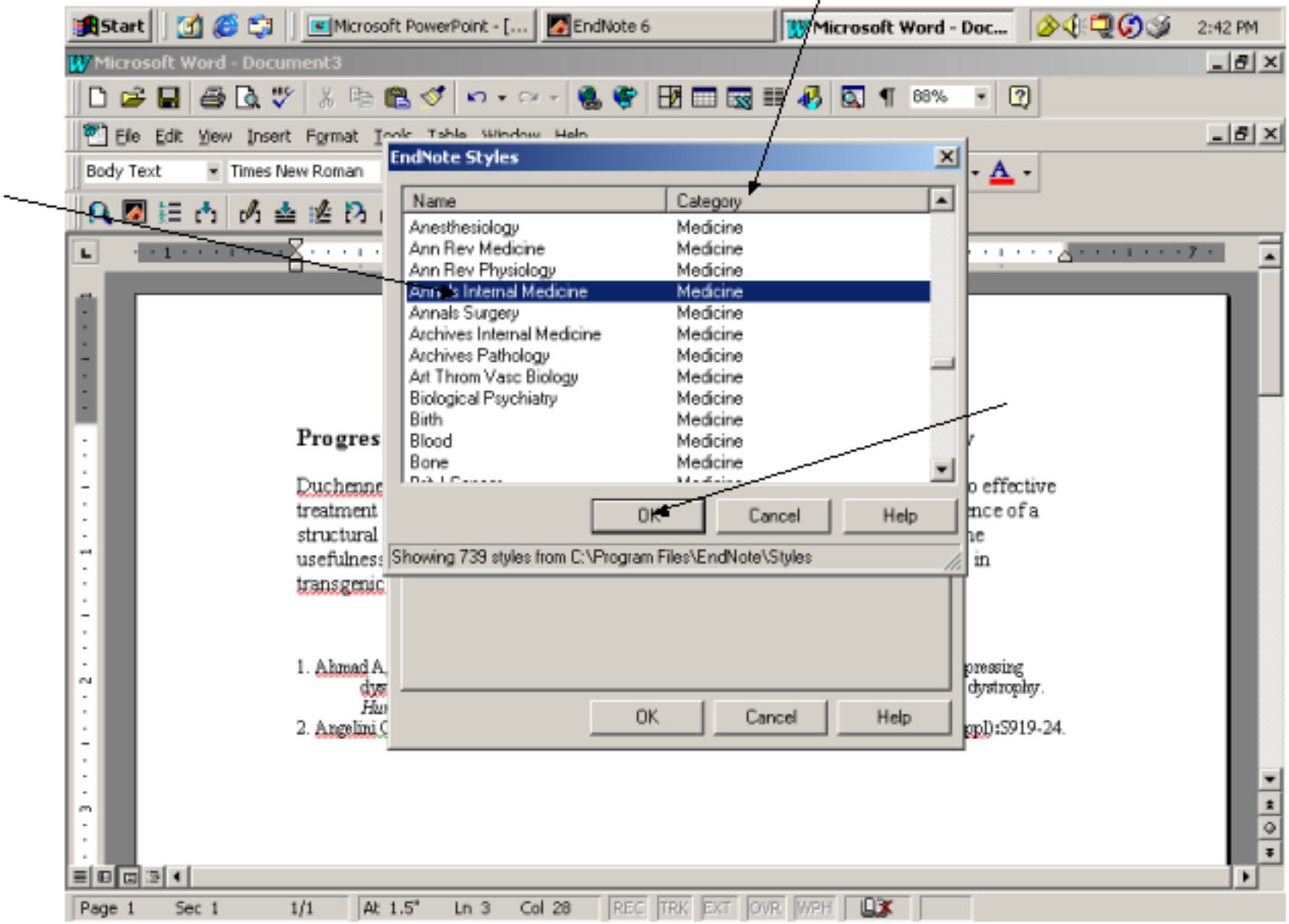
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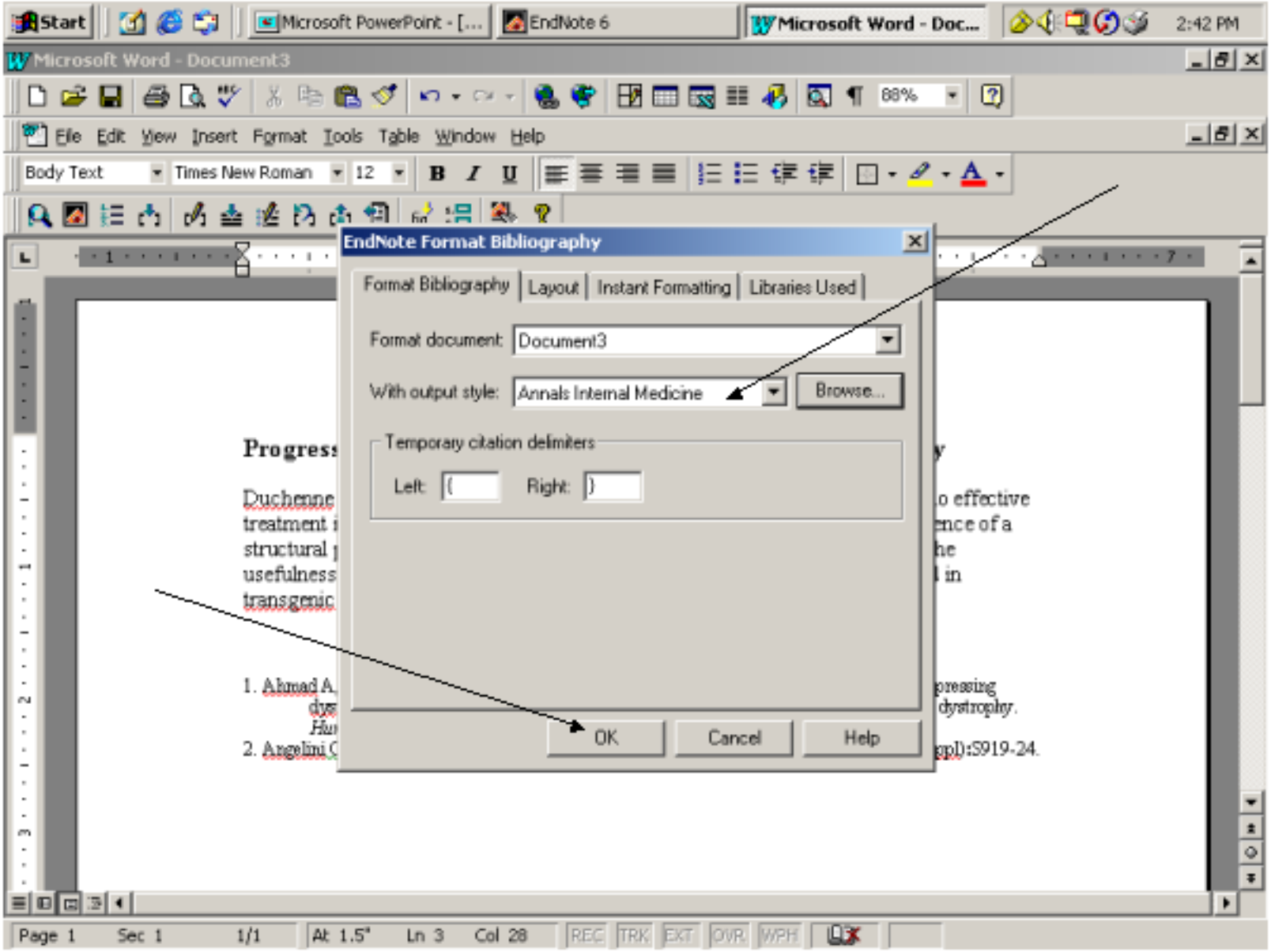
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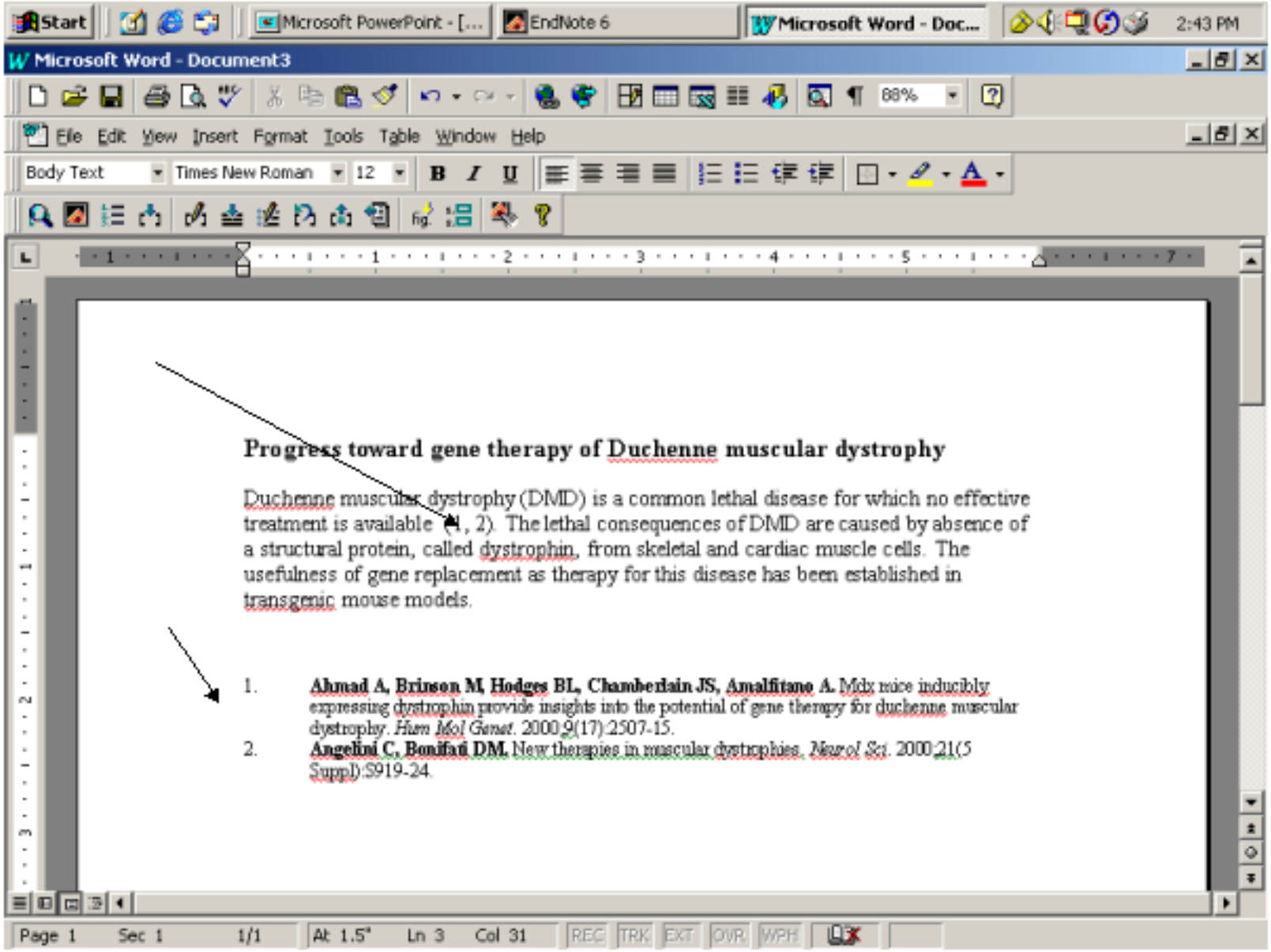
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2. Angelini C, Bonifati DM. New therapies in muscular dystrophies. Neurol Sci. 2000;21(5 Suppl):S919-24.
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