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Clinical Biochemistry
Specialist

I graduated from the Medical Faculty of İnönü University in 1988.

In 2004, I completed Clinic Biochemistry Training at the Medical Faculty of Erciyes University (Kayseri, Türkiye).

I performed a thesis study on hepatic regeneration and antioxidant effect of FK506 and EGB761 in experimental rat hepatectomy model.

I am currently working as a biochemistry specialist in the Health Sciences University, Kayseri City Training and Research Hospital.

Some of my published studies have been added below:

1. Taşlıdere B, Şener EF, Taşlıdere E, **Ekici Günay N**, Bol O, Bülbül E, Aktaş RS, Günay N.

Role of endothelial nitric oxide synthases system on acute appendicitis. Ulus Travma Acil Cerrahi Derg. 2016 Jul;22(4):338-43. doi: 10.5505/tjtes.2016.38202.

2. Gunay N, Kekec Z, Demiryurek S, Kose A, Namiduru ES, **Gunay NE**, Sari I, Demiryurek AT. Cardiac effects of magnesium sulfate pretreatment on acute dichlorvos-induced organophosphate poisoning: an experimental study in rats. Biol Trace Elem Res. 2010 Feb;133(2):227-35. doi: 10.1007/s12011-009-8418-6. Epub 2009 Jun 6.

3. Gunay N, Yildirim C, Karcioğlu O, **Gunay NE**, Yılmaz M, Usalan C, Kose A, Togun I.

A series of patients in the emergency department diagnosed with copper poisoning: recognition equals treatment. Tohoku J Exp Med. 2006 Jul;209(3):243-8.

4. Davutoglu V, Gunay N, Kocoglu H, **Gunay NE**, Yildirim C, Cavdar M, Tarakcioglu M.

Serum levels of NT-ProBNP as an early cardiac marker of carbon monoxide poisoning.

Inhal Toxicol. 2006 Feb;18(2):155-8.