side, ONFH patients had lower plantar static pressure while standing than
plantar static pressure. Walking peak pressures in the toe 1 and metatarsal 3

to the control group, ONFH patients had a higher percentage of contact area a

stride time, stance time, step length, maximum force, impulse, and contacted a
head osteonecrosis include alterations in the distribution of plantar pressure. P

treatment outcomes and assessing in the diagnosis of ONFH can be obtained th

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