

**Analisis praktik residensi keperawatan medikal bedah menggunakan penerapan teori self care dorothea orem pada asuhan keperawatan pasien diabetes melitus tipe 2 dan sepsis = Analysis of medical surgical nursing residency practice using the application of self care dorothea orem theory of patients with type 2 diabetes melitus and sepsis.**

Shanty Chloranyta, author

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20478753&lokasi=lokal>

---

**Abstrak**

Diabetes melitus dengan masalah utama hiperglikemia kronis meningkatkan berbagai resiko komplikasi. Analisis praktik residensi dilakukan terhadap 31 kasus kelolaan diabetes melitus tipe 2 dengan komplikasi, evidence based nursing dan proyek inovasi gangguan pada endokrin. Tujuan menganalisis penerapan teori self care Orem dalam pemberian asuhan keperawatan pada pasien diabetes melitus tipe 2 yang mengalami sepsis. Metode penulisan terdiri dari pendahuluan, proses residensi, pembahasan proses residensi dan refleksi. Hasil menunjukkan mayoritas masalah keperawatan yang muncul pada pasien diabetes melitus tipe 2 yakni resiko ketidakstabilan kadar glukosa darah. Kesimpulan. konsep teori self care Orem dapat diterapkan selama praktik residensi pada kasus diabetes melitus tipe 2.

<hr>

Diabetes mellitus with a major problem of chronic hyperglycemia increases the risk of complications. Analysis of residency practice was performed on 31 cases of diabetes mellitus type 2 with complications, evidence based nursing and endocrine disruption innovation project. The purpose of analyzing the application of Orem self care theory in the provision of nursing care in patients with type 2 diabetes mellitus who have sepsis. Writing method consists of introduction, residency process, discussion of residency process and reflection. Results show the majority of nursing problems that arise in patients with type 2 diabetes mellitus risk of blood glucose level instability. Conclusion. Orem self care theory concepts can be applied during residency practice in cases of type 2 diabetes mellitus.