

Session 2.4
Clinical Track

Abstract Title:

Evolution of Results in Nursing Care for Coronary Angioplasty with Stent Patients

Presenter:

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Intended Audience:

Clinicians

Areas of Focus:

Research, Use in Practice, Linking or Integrating Nursing Language

Research Format:

For Non-Research Reports

TOPIC: The purpose of this study was to assess the evolution and degree of achievement of results, in persons with Coronary Angioplasty, in a hospital.

BACKGROUND: Theoretic referents: Nursing diagnostics, NANDA NIC and NOC.

DESCRIPTION: The descriptive design of cases. Sample: 18 angioplasty patients, hospitalized from October to December 2003 and January to April 2004. For obtaining data, the direct observation technique was used.

The evaluation parameters were applied to nine NANDA diagnostics, 13 NOC expected results, and 65 NIC indicators, which were assessed using the Likert scale.

CONCLUSIONS: Care planned according to nursing diagnostics show that nurses possess scientific-technical knowledge and caretaking skills. There is a medium to high degree of achievement of positive results of nursing care for the patients.

Citations:

Grado de logro de resultados
Grado de evolución
Experiencia de angioplastia coronaria