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Paappi Devtaa is a 1994 Indian Hindi action film directed by M. Harmesh Malhotra. The film stars Rishi Kapoor, Nargis, Rajpal Yadav, Vijayalakshmi and others. The protagonist of the film is a young guy named Vikram. He loves girls but doesn't want to have a relationship with them. He meets Kamini, who changes his life. Vikram proposes to Kamini and they are going to get married in the near future. But unexpectedly, Kamini disappears and Vikram goes looking for her. He has to go through many trials. Along the way, Vikram will meet

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Design for the application of steviol glycosides as non-woven fabric softening agents. In this work, semi-crystalline non-woven fabric softening agents based on steviol glycosides in a mixture with other natural polyols and steviol glucoside were prepared for the first time. The fabric softening effect of the products is due to the high viscosity which is reduced by thermal treatment to the less viscous fraction. The viscosity measurements are in good agreement with the emulsion kinetic data. Their viscosity is reduced as consequence of a higher concentration of steviol glycosides in their formulations. The influence of the molecular weight of the polyols used as plasticizer on the properties of the softening agents was assessed. The two-step process used for their preparation presents good acceptance in terms of their

melting behaviour and the mechanical stability of the final products. Detecting arteriovenous (AV) shunting in patients with digital ulcers by measuring transcutaneous oxygen pressure. Digital ischemia, particularly in its scleroderma variant, is an important early feature of systemic sclerosis. It is believed that pathogenic arteriovenous shunting plays an important role in the development of ulcers, especially subungual, and that when it occurs, it causes increased blood flow in the distal areas of the digits. To assess the usefulness of transcutaneous oxygen pressure (TcPo₂) measurements as an indicator of the presence or absence of arteriovenous (AV) shunting in patients with digital ulcers and to assess their ability to predict which patients have severe disease. Patients with idiopathic Raynaud's phenomenon and a history of digital ulcers had TcPo₂ measured simultaneously on the injured and uninjured digital ulcerated (n = 22) and nonulcerated (n = 16) fingers of both hands. The ulcerated fingers were also assessed for capillary density. TcPo₂ was also measured in the hands of controls (n = 18), matched in age, sex, and disease duration. There were significantly higher TcPo₂ values in the ulcerated (14.4 +/- 7.6 mm Hg) compared with the nonulcerated (8.8 +/- 6.0 mm Hg)

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