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Influenza Plate.It Dall-Miles Recon & System.3 Trochanter Influenza Surgical Protocol Is designed to guide the experienced surgeon to perform Trochanteric Reattachment in Total Hip Arthroplastide. 2a Fig. 1BNOTE: The following techniques assume that acetabular come is implanted and that the hip is prepared for the selected femoral prosthesis technique for total hipArthroplastyA trial reduction. trial reduction will also ensure that the optimal position of trochanter forreattachment is determined. Trochanter distalto in turn. To ensure that the soft tissue surrounding the femuru is not affected by the cable-emitting tip should be close to the bone. Cables should be parallel to each other and should not override each other. Alternatively, two 2.7mm drill holes are made in fewer trochanter areas. A cable is then passed through each hole. NOTE: Grips 2.0mm Dall-Miles accepted Cables. It Beaded Cables with Double Sided Stretching device Is recommended to be used to provide even grip stretching. NOTE: 2.0mm Beaded Cables are available in Stainless Steel or Vitallium and must be used with Stainless Steel or Vitallium Griprespectively. TrochanterHolding ForcepsSeeing Hips are no longer reduced. The forcepsies should be applied as distally as possible in trochanter forplacement of Trochanter Grip. Passing Cables Under the Abductor Muscless, the front surface of the trochanter as possible (Figure 2a). The distal cable is then passed along the front surface of about half a tetrochanter in a similar way; again as close as possible to trochanter's tenterior surface. Correct placement of cables and bone (Figure 2b). Trochanter positioning should be placed back in the Trochantericosteotomy bed. The amount of Trochantericadvancement must now be determined.4Trochanter Influenza Surgical Protocol When Crossing Trochanter Grip Through holes in bridges, passing proximal bridge and tedistal cable distal bridge (Figure 3). Trochanter Flu Seating Dall-Miles Trochanter Influenza has two long proximal hooks and two small distal hooks. Proximalhooks should be engaged just above the trochanter. It should be carefully passed through the muscles, as the installation of the missed muscles additions and kick in as closely as possible to the bone. Cable abundance is taken manually at the same time (Figure 4). Once the proximal hooks of the flu are properly placed, the distalhooks can be applied to the bone using a tokmake. Grip Introducer can now be removed, or alternatively, left in place trochanter positioning. Positioning trochanter and application of tensioners Two-Sided Tensioners proximal and distalcables are now applied. Position the trochanter in the desired position in the trochanter in the desired position must be maintained when the cables are being connected. The cables are stretched to catch the trochanter at the same time or in the desired position in turn. Trochanter Holding Forceps or Grip Introducer. Trochanter Lift grip must be tightly affected by distal hook drive Impactor into bone (Figure 5). Flu pants should sit straight. Cables must be tightened again. The effect of the coupling and further tightening of the cables can be done if necessary (Figure 6). NOTE: Excessive stretching should be avoided. The Dall-MilesChift Sided Tensioner is a powerful tool and can be cut into cables or bone when wide force is applied. Check manually for safe fixation. If the position or fixation of the tetrochanter is not satisfactory, release the tensioners and repeat the procedures as described above. NOTE: When not in use, Duplex Tensioners should be used for surgical tool maintenance in the gear part. Fig. 3Fig. 4Fig. 5Fig. 65Trochanter Influenza Surgical ProtocolD-MilesTrochanter Crimping of influenza's bridges is trimmed separately using the Crimp Tool to make cables safe (Figure 7). The order of curling doesn't matter. To ensure that CrimpTool's jaws are properly located and seated, soft tissue adjacent to the bridges may need to be removed. Before placing the Crimp Tool on the Flu bridge, make sure that the rattling mechanism is disabled. If not, gently tighten the arms. The rattling mechanism will be busy ascrimping begins. Ratchet keeps the tool in place if it has to reposition the hands. Tighten the handles until Ratchetmechanism is disabled. At this point, release the handles and the fold is complete. After both bridges are thoroughly crunked, the tensioners are removed. Cutting Free Cable Ends Use the Dall-Miles Cable Cutter to cut the empty ends of the cable. The free end of each cable is passed with the Insert and introduced on the side with a laser mark that says CUT THIS SIDE (Figure 8a). When applying longitudina voltage to the cable, move the insert over the cable and push it as far towards grip as possible. To cut the cable, pull the Cutter handle. Should not be used as an ordinary wire cutter The cable filament that can cause soft tissue irritation ends in a bad cut and splay causes. With the cable cut, further cutting of the cable should be avoided, to prevent the entry of cable filaments into the wound and surrounding soft tissue area. Fig.8aFig.8b6Trochanter Grip Plate Surgical Protocol Follows a similar protocol to the surgical technique Trochanter Flu Plate for implanting the Influenza PlateTrochanter, please refer to the previous section. Trial reduction is performed to check the stability of the hip and the optimal position of the osteotomized part of the trochanter proximal femur. The size (medium or large) and length of the Flu Plate to be used depend on the proximal femur shape and the length of the extended trochanteric osteotomy. The trial template can be used to assess the proximal femoral size and length of the shortest Grip Plate before implant selection (Figure 9). Proximal Cables Two proximal Non-Beaded 2.0mmSeels are positioned under or through fewer trochanters, as described in the Trochanter Grip protocol (Figure 1). These cables are then passed through the Gripportion and why under the theabductor muscles as described in the previous section. (Figures 2 and 3). It is usually easier to perform this section

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