

There are various types of TAR models available for use broadly

transfibular approach rather than the anterior approach to facilitate in

References

1. Glazebrook M, Daniels T, Younger A, Foote CJ, Penner M, et al. (2008) Comparison of health-related quality of life between patients with end-stage ankle and hip arthrosis. *J Bone Joint Surg Am* 90: 499-505
2. Buchner M, Sabo D (2003) Ankle fusion attributable to posttraumatic arthrosis: a long-term followup of 48 patients. *Clin Orthop Relat Res* : 155-164
3. Cobb TK, Gabrielsen TA, Campbell DC 2nd, Wallrichs SL, Ilstrup DM (1994) Cigarette smoking and nonunion after ankle arthrodesis. *Foot Ankle Int* 15: 64-67.
4. Dohm M, Purdy BA, Benjamin J (1994) Primary union of ankle arthrodesis: review of a single institution/multiple surgeon experience. *Foot Ankle Int* 15: 293-296
5. Haddad SL, Coetzee JC, Estok R, Fahrbach K, Banel D, et al. (2007) Intermediate and long term outcomes of total ankle arthroplasty and ankle arthrodesis. A systematic review of the literature. *J Bone Joint Surg Am* 89: 1899-1905
6. Thomas R, Daniels TR, Parker K (2006) Gait analysis and functional outcomes following ankle arthrodesis for isolated ankle arthritis. *J Bone Joint Surg Am* 88: 526-535
7. Fuentes-Sanz A, Moya-Angeler J, López-Oliva F, Forriol F (2012) Clinical outcome and gait analysis of ankle arthrodesis. *Foot Ankle Int* 33: 819-827.
8. Perlman MH, Thordarson DB (1999) Ankle fusion in a high risk population: an assessment of nonunion risk factors. *Foot Ankle Int* 20: 491-496
9. Wheeler J, Sangeorzan A, Crass SM, Sangeorzan BJ, Benirschke SK, et al. (1996) Ankle fusion in a high risk population: an assessment of nonunion risk factors. *Foot Ankle Int* 17: 496-503