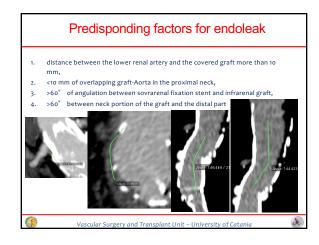
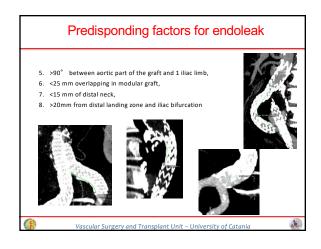
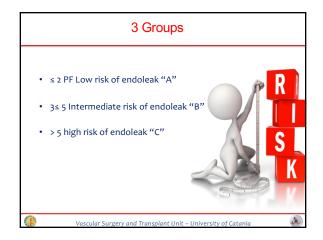


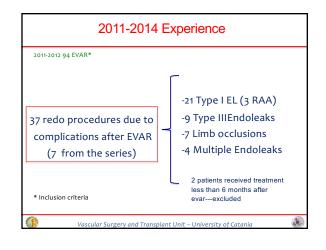


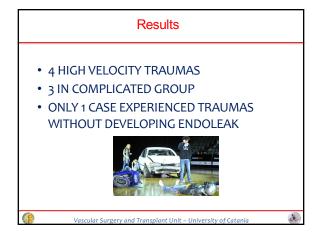
Standard EVAR from 2011 to 2018 (control group) and reinterventions from 2014 to 2018
Telephonic interview to identify patient with traumas
CT review pre traumas
We identified 8 Predisposing factors for endoleak











CTA Analysis		
	PATIENTS WITH EL+TRAUMA	PASIENTIS WITH EL-TRAUMA
GROUP A LOW RISK	1 PATIENT	o PATIENT
GROUP B INT RISK	2 PATIENT	8 PATIENT
GROUP C HIGH RISK	o PATIENT	26 PATIENT

Conclusion

Trauma could be a predictor factor for complications after EVAR. Patients with stentgraft who have had high speed injuries should be followed more carefully.

 $\label{eq:continuous} \mbox{Endovascular treatment seems to be the best option in} \\ \mbox{redo patients}$

(6)

Vascular Surgery and Transplant Unit – University of Catani

