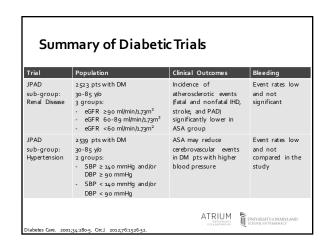
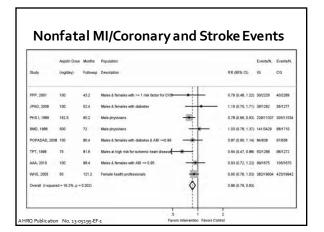
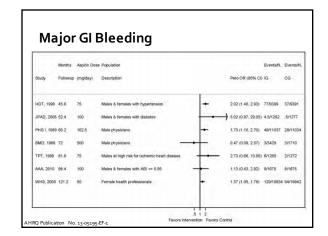


Summary of Diabetic Trials				
Trial	Design	Population	Clinical Outcomes	Bleeding
POPADAD	RCT, double blind, 2x2 factorial, placebo controlled, multicenter	1276 pts with DM and ABI ≤0.99 without CVD ≥40 y/0 100 mg ASA daily vs placebo	No evidence of reduction in CV events or mortality	No difference in Gl bleed (4.4% vs 4.9%) or Gl symptoms (11.4% vs 14.7%)
JPAD	RCT, open label, multicenter	2539 pts with DM 30-85 y/o 81 mg or 100 mg ASA daily vs placebo	Did not reduce risk of atherosclerotic events	No significant difference in hemorrhagic stroke and GIB
BML 2008;337:a	1840. JAMA. 2008;300(18):2	134-41.		NVERSITY of MARYLAND HOOL OF PHARMACY







Patient Case

- JP is a 55 y/o WM presents to your outpatient dinic asking about starting 81 mg ASA because he heard it will prevent a heart attack on Dr. Oz.
- PMH: HTN and PUD
- Non-smoker
- Medications: Lisinopril 10 mg daily, Pantoprazole 40 mg daily
- BP 142/88 mmHg Chol 192 mg/dL LDL 98 mg/dL HDL 47 mg/dL

ATRIUM CARDING OF UNIVERSITY OF MARYLAND

Patient Case

- Would you recommend ASA 81 mg daily? —Yes
 - -No

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Patient Case DJ is a 62 y/o WF was admitted to the hospital with hypertensive urgency and is being prepared for discharge after control of her BP. PMH: HTN, CKD (eGFR 65 ml/min/1.73m²), DM Non-smoker Medications: Lisinopril 40 mg daily, Furosemide 40 mg daily, Amlodipine 10 mg daily, Metformin 1000 mg BID BP 154/98 mmHg Chol 214 mg/dL LDL 130 mg/dL HDL 40 mg/dL

ATRIUM COLLAPORAVICE

Patient Case Would you recommend ASA 81 mg daily? Yes No

Take Home Points

- Heterogenous data
- Compare risk vs. benefit in each patient
- Overall recommendations

Population	Recommendation
CVD risk high, bleed risk low	ASA 81mg daily
CVD risk high, bleed risk high	ASA 81mg daily with increased monitoring for bleeding
CVD risk moderate	Discussion with patient and evaluation of bleeding risks
CVD risk low	Do not give ASA, reassess regularly to determine risks
	ATRIUM

