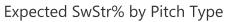# Suggested Pitch Arsenal (Working Model)

Currently based on solely on swing + miss potential of pitch.
Will be updated to include command and batted ball data.

Suggested Arsenal vs LHB   vs RHB

Player Name	#1	#2	#3	#4	#1	#2	#3	#4
Aaron Loup	FC	SI	CU		FC	CH	SI	
Brad Brach	SI	CH	FC	FF	CH	SI	SL	FF
Carlos Carrasco	CU	FF	SL	CH	CU	SL	CH	FF
Corey Oswalt	FF	CH			CH	SL	FF	
David Peterson	SI	SL	FF		CH	SL	SI	FF
Dellin Betances	CU	FF			CU	SL	FF	
Drew Smith	FF	CH			FF	FC		
Edwin Diaz	FF	SL			SL	FF		
Jacob Barnes	FC	FF			FF	FC		
Jacob deGrom	SL	FF	CH	CU	FF	SL	CH	
Jeurys Familia	CH	FF	SL	SI	SI	SL	FF	
Joey Lucchesi	SI				CU	SI		
Miguel Castro	SI	SL	CH		SL	CH	SI	
Robert Gsellman	SI	FF	CH		SL	SI	FF	
Seth Lugo	CU	FF	SI	CH	CU	SL	FF	SI
Stephen Tarpley	CU	SI			CU	SI		
Trevor May	SI	FF	SL	CH	FF	SL	CH	

Expected SwStr% by Pitch Type

Percentile Ranks

Player Name	FF LHB	FF RHB	SI LHB	SI RHB	FC LHB	FC RHB	SL LHB	SL RHB	CU LHB	CU RHB	CH LHB	CH RHB
Aaron Loup			91	27	97	68			48			43
Brad Brach	4	16	69	49	24	9		28			43	87
Carlos Carrasco	53	40	11				52	78	90	96	31	65
Corey Oswalt	40	26						65			12	74
David Peterson	4	16	91	49			39	52		2		74
Dellin Betances	9	26						28	48	57		
Drew Smith	82	99				68					8	
Edwin Diaz	99	88					88	95				
Jacob Barnes	53	93			81	68						
Jacob deGrom	99	100					100	95	69		74	82
Jeurys Familia	64	16	27	83			39	78			74	
Joey Lucchesi			49	27					36			
Miguel Castro			83	69			65	95			21	91
Robert Gsellman	40	26	49	49				65			31	
Seth Lugo	53	64	27	27				65	57	94	21	
Stephen Tarpley			69	11					81	25		
Trevor May	96	96	100				65	78			21	21