

Futures / Challengers Grand Slam (3-6-2010)

First Round Matches & Times

	Seed	TIME	TIME	Seed	
Derek Ong	1	1:00	1:00	3	Riley Moore
Bye				Bye	
Nived Parikh		12:30	12:00		Devika Kumar
Kiera Horun					Priyan Thurairatnam
Lex Decker		12:30	12:30		Veena Prakash
Bye				Bye	
Bye		12:30	12:30	Bye	
Dom Fortino				14	Christina Nashed
Pratheek Mandalapu	9	1:00	12:30	11	Aneesh Vaidya
Bye				Bye	
Nora Trubert		12:30	12:30		Bye
Dhairya Bhatia					Sean Reinhardt
Cole Newman		12:30	12:00		Eric Della Volpe
Jordan Sinoway					Maurtis Van Haarlem
Bye		1:00	1:00	Bye	
Trevor Kaminski	8			6	Rohan Sachdeva
Chris West	5	1:00	1:00	7	Grant Horun
Bye				Bye	
Anusha Prasad		12:00	12:00		Nikhil Sachdeva
Nikhil Kamdar					Nikita Shaiva
Nick Clerico		1:00	12:30		Amanda Ferrante
Bye					Tarika Kumar
Bye		1:00	1:00	Bye	
Anand Giridharan	12			10	Emily Cafaro
Chris Bourque	13	12:30	12:30		David Sosidko
Bye				Bye	
Bye		12:30	12:30	Bye	
Shawn Dowling					Gary Grumbach
Jared Gosselin		12:00	12:00		Robert Nashed
Jon Reinhardt					Nishali Parikh
Bye		1:00	1:00	Bye	
Max Cohen	4			2	Divya Yeleswarapu

The time listed is your scheduled START time --AKA you are expected to be ON THE COURT WARMING UP at the time listed. Thus please show up at least 5 to 10 minutes before your match to sign in.

If you have any issues with your scheduled time, or you are unable to attend, please let me know ASAP. This page will continually update until Saturday evening based on changes so please continue to check back.

Contact Me:
MikeG@Courtsideracquet.com

6 to 9 PM	
GRAND SLAM	
Report at 6pm	
Bone	Tristram
Bone	Tristram
Brown	Louis
Cafaro	Jacob
Calabrese	Anthony
Clune	Garrett
Cohen	Max
Coy	Jeremy
Dianora	Lauren
Finlan	Mike
Gray	Chase
Greendyk	Jon
Hachenberg	Phil
Jagadeesh	Akshay
Jakubas	Sunny
Jakubas	Zara
Jiang	Tiffany
Kaminski	Trevor
Kayastha	Ankit
Kleinman	Jason
Kuppek	Austin
Little	Will
Longo	Mike
Lynch	Brian
Orella	Mike
Palani	Sainath
Papazian	Andrew
Pellegrinelli	Peter
Ronan	Cate
Rosenblum	Jamie
Sylvestre	Ryan
Tatikola	Ashwin
Umrani	Rohan
Yeleswarap	Divya