

# ORANGE COUNTY BRUINS

PLAYER	G	A	Pts	PM
Danny Ryan	5	0	5	2
Guy Labbe	3	2	5	0
Darcy Roy	1	1	2	0
Josh Weinert	0	2	2	0
Jeff Furlong	1	0	1	2
Jason McKenzie	1	0	1	4
Rick Hutchinson	1	0	1	0
Jack Furlong	0	1	1	0
Barry Sherer	0	1	1	0
Kevin Cobb	0	0	0	0
Howie Bloxam	0	0	0	14
Gilbert Cruz	0	0	0	0
Bill Modrich	0	0	0	2
Doug Hill	0	0	0	0
Bench				2
<b>TOTALS</b>	<b>12</b>	<b>7</b>	<b>19</b>	<b>26</b>

# 2022 ARIZONA HOCKEY CLASSIC

Leading Scorers		G	A	Pts
Brendan Ward	California Chufs	8	4	12
Colin Avena	California Chufs	5	6	11
Al Harvey	California Chufs	6	3	9
Blake Aguilar	California Chufs	4	3	7
Tim Bowman	California Chufs	4	2	6
David Lachman	Los Angeles County Firefighters	4	2	6
Danny Ryan	Orange County Bruins	5	0	5
Guy Labbe	Orange County Bruins	3	2	5
Max Bluestein	California Chufs	3	2	5
Ethan Porter	Los Angeles County Firefighters	2	3	5
Ray Evans	California Chufs	2	2	4
Doug Chern	Los Angeles County Firefighters	2	2	4
Rusty Ungaro	California Chufs	1	3	4

## COPPER DIVISION

### STANDINGS

	W	L	T	PTS	GF	GA
California Chufs	3	0	0	6	26	17
Los Angeles County Firefighters	1	2	0	4	15	18
Orange County Bruins	0	3	0	0	12	20

### TOURNAMENT RESULTS

Colorado Wild Ice	6	California Chufs	11
Orange County Bruins	3	California Wardogs	9
California Chufs	8	California Chufs	7
L.A. County Firefighters	3	Orange County Bruins	5
L.A. County Firefighters	7	Flagstaff Bigfoot BBQ	6
Orange County Bruins	4	L.A. County Firefighters	5

### GOALIE STATS

	Games	W	L	T	GAA	
Mark Toma	California Chufs	4	4	0	0	5.25
Kevin Cobb	Orange County Bruins	3	0	3	0	6.33
Stephen Freeman	L.A. County Firefighters	4	1	3	0	6.50

### Championship Game

California Chufs	8
L.A. County Firefighters	4

### ALL TOURNAMENT TEAM

Goalie	Mark Toma	California Chufs
Defense	Dan Fagan	Los Angeles Co. Firefighters
Forward	Colin Avena	California Chufs
Forward	Max Bluestein	California Chufs
Forward	David Lachman	Los Angeles Co. Firefighters
Forward	Ethan Porter	Los Angeles Co. Firefighters

### CHAMPIONS

## CALIFORNIA CHUYS

### MOST VALUABLE PLAYER

## TIM BOWMAN

California Chufs