

Casa Grande High School Athletics 2020-2021 Sports Online Clearance Packet

2020-2021 Sports Important Dates:

<u>SEASON</u>	REGISTRATION DUE DATE	<u>SPORTS</u>	START DATE
Fall	TBD	Football	TBD
	TBD	Co-ed Cross Country, Girls Golf, Girls Tennis, Volleyball, Cheer	TBD
Winter	TBD	Boys Basketball, Girls Basketball, Boys Soccer, Girls Soccer, Cheer, Co-ed Wrestling	TBD
Spring	TBD	Co-ed Badminton, Baseball, Boys Golf, Boys Lacrosse, Girls Lacrosse, Softball, Co-ed Swimming, Co-ed Track, Boys Tennis	TBD

ALL STUDENTS ATHLETES MUST COMPLETE AN <u>ONLINE CLEARANCE PACKET</u> AND <u>MEDICAL</u>

<u>CLEARANCE FORM</u> TO BE CLEARED BY THE ATHLETIC DEPARTMENT <u>BEFORE</u> ANYONE CAN

TRY-OUT OR PRACTICE.

TO REGISTER: Web Site: casagrandehighschool.org/Athletics/Online Clearance Packet

Step 1: Create new account or log in into your account

On the CGHS web site, Parents/Guardians <u>must create a SportsNet</u> <u>account using a parent</u> <u>email</u> (<u>Do Not use your student email</u>) or log in into SportsNet with the student's ID number from his/her school ID card. Returning athletes do not need to create a new account. (Remember to save your log in information for future use)

Step 2: Medical Clearance Form

<u>Print the online mandatory Medical Clearance Form</u> that needs to be completed and signed by a Doctor and dated <u>after June 10th, 2020</u>. (*Medical Clearance Forms are also available at the Main Office*).

Step 3:

Complete and Submit Sports Packet

- 1) <u>Fill out</u> online packet information. Make sure to select <u>ALL</u> the sports your student is wanting to participate in for the entire school year. <u>(Incomplete packets without an electronic medical certification will not be cleared)</u>
- 2) Upload completed Medical Clearance form signed, dated and stamped by doctor to your online sport clearance packet. (Dated after June 10th, 2020)
- 3) <u>Sign</u> (electronically) and <u>Submit</u> your online sport packet with uploaded doctor's medical certification for approval. Approval could take from one to three days or more, depending on the amount of packets received.