

2017 OHSAAGirls Fast-Pitch Softball Tournament - Division III, State Championship

Region 10 - Findlay

EASTWOOD (26 - 3) (Rank 10)
12

05/24 - 2:00 PM @ Findlay HSSite /
Contact Info
COLONEL CRAWFORD (20 -
5) (Rank 7) 3

CARDINGTON-LINCOLN (23 - 4)
(Rank 4) 8

05/24 - 5:00 PM @ Findlay HSSite /
Contact Info
COLDWATER (18 - 8) 4

Region 11 - Lancaster

PIKETON (15 - 8) 0

05/24 - 3:00 PM @ Lancaster
HSSite / Contact Info
WHEELERSBURG (22 - 2) (Rank
1) 5

SANDY VALLEY (24 - 3) (Rank 6)
10

05/24 - 5:00 PM @ Lancaster
HSSite / Contact Info
WESTFALL (24 - 6) 3

EASTWOOD (27 - 3) (Rank 10) 0

05/27 - 4:00 PM @ Findlay HSSite /
Contact Info

CARDINGTON-LINCOLN (24 -
4) (Rank 4) 4

WHEELERSBURG (23 - 2) (Rank
1) 2

05/27 - 12:00 PM @ Lancaster
HSSite / Contact Info

SANDY VALLEY (25 - 3) (Rank 6)
0

CARDINGTON-LINCOLN 1 (25 -
4) (Rank 4)

06/02 10:00 AM @ Akron Firestone
StadiumSite / Contact Info

WHEELERSBURG 10 (24 -
2) (Rank 1)



WHEELERSBURG (25 -
2) (Rank 1) 1

vs

WARREN
CHAMPION
(31 - 2) (Rank
2) 5

WARREN
CHAMPION (32
- 2) (Rank 2)

State Final

WARREN CHAMPION
10 Innings: 5 (30 - 2) (Rank 2)

06/02 12:30 PM @ Akron Firestone
StadiumSite / Contact Info

SPRING. NORTHWESTERN
0 Innings: 5 (27 - 2) (Rank 3)

TUSLAW (25 - 5) (Rank 9) 0

05/27 - 2:00 PM @ Washington
High SchoolSite / Contact Info

CHAMPION (29 - 2) (Rank 2) 4

NORTHWESTERN (26 - 2) (Rank
3) 10

05/27 - 12:00 PM @ Wright State
UniversitySite / Contact Info

BISHOP READY (13 - 10) (Rank
8) 6

Region 9 - Massillon

ELYRIA CATHOLIC (13 - 8)
2 Innings: 13

05/24 - 11:00 AM @ Washington
High SchoolSite / Contact Info
TUSLAW (24 - 5) (Rank 9) 4

CARDINAL MOONEY (18 - 6)
0 Innings: 6

05/24 - 1:30 PM @ Washington
High SchoolSite / Contact Info
CHAMPION (28 - 2) (Rank 2) 11

Region 12 - Dayton

NORTHWESTERN (25 - 2) (Rank
3) 7

05/24 - 2:00 PM @ Wright State
UniversitySite / Contact Info
BADIN (26 - 2) (Rank 6) 0

BISHOP READY (12 - 10) (Rank 8)
4

05/24 - 5:00 PM @ Wright State
UniversitySite / Contact Info
WEST LIBERTY-SALEM (21 -
5) (Rank 9) 2